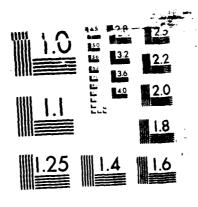
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MICROCOPY RESOLUTION TEST&CHART



AD-A168 055



Census of U.S. Civil Aircraft

Calendar Year 1984



Office of Management Systems

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Reporting period: Calendar Year Latest edition: 1983 data

Order from:

U.S. Government Printing Office OR

National Technical Information Service

Date 1984 information will be available:

fill be available: Various

Date next publication

al legislation debtas described described described

is scheduled: November 1985 (1984 data)

U.S. Civil Airmen Statistics is an annual study of detailed airmen statistics. It contains calendar year statistics on pilot and nonpilots and the number of certificates issued.

Reporting period: Calendar Year Latest edition: 1984 data

Order from: Management Standards & Statistics Division

Date 1985 information

is available: March 1986

Date next publication

is scheduled: June 1986 (1985 data)

Census of U.S. Civil Aircraft is an annual publication that includes statistical data on the registered civil fleet, air carrier aircraft, and general aviation aircraft—both registered and active, detailed reports for general aviation aircraft by owner's state and county, and registered aircraft by make and model.

Reporting period: Calendar Year Latest edition: 1984 data

Order from:

U.S. Government Printing Office OR
National Technical Information Service

Date 1985 Information

will be available: June 1986

Date next publication

is scheduled: October 1986 (1985 data)

FAA Air Traffic Activity furnishes terminal and en route air traffic activity information (e.g., takeoffs & landings, flight plans filed) of the National Airspace System. The data is collected/compiled from the FAA-operated Airport Traffic Control Towers, Air Route Traffic Control Centers, Flight Service Stations, and Approach Control Facilities.

Reporting period: Fiscal Year Latest edition: 1984 data

Order from:

U.S. Government Printing Office or
National Technical Information Service

Date 1985 information

will be available: January 1986

Date next publication

is scheduled: April 1986 (1985 data)

General Aviation Pilot and Aircraft Activity Survey includes data on the type and source of aircraft flight plan and weather information services, trip length in time and distance, pilot age and certification, estimates of total 1981 general aviation operations, fuel consumption and aircraft miles flown. The survey was made by the Federal Aviation Administration with the assistance of the Civil Air Patrol.

Reporting period: Survey conducted in 3-year intervals

Latest edition: 1981 data

Order from: National Technical Information Service

Date 1984 information

is available: January 1986

Date next publicaion

is scheduled: April 1986 (1984 data)

General Aviation Activity an Avionics Survey publication presents the results of the General Aviation Activity and Avionics Survey conducted to obtain information on the activity and avionics of the U.S. registered general aviation aircraft fleet. The survey reveals estimated flying time of the active general aviation aircraft, and other statistics by manufacturer/model group, aircraft type, state and region of based aircraft, and primary use. Estimates are included on fuel consumption, lifetime airframe hours, avionics, and engine hours.

Reporting period: Calendar Year Latest edition: 1983 data

Order from: Government Printing Office or

National Technical Information Service

OHALITY INSPECTED 3

Date 1984 Information will be available:

October 1985

Date next publication

is available: December 1985 (1984 data)

FAA Directory is published twice a year, it contains six sections of data: Washington/Region/Center headquarters' managers; field facilities' managers/supervisors; regional area maps/organizational charts; alphabetical listing; special interest groups; and Glossary.

Latest edition: November 1984

Order from: Government Printing Office

Date next publication

is scheduled: May 1985

Airport Activity Statistics of Certificated Route Air Carriers is a joint publication of the Federal Aviation Administration (FAA) and the Civil Aeronautics Board (CAB). CAB furnishes airport activity data on certificated route air carriers; FAA organizes/publishes it. Included in the data are passenger enplanements, tons of enplaned freight, express and mail. Both scheduled/nonscheduled service and domestic/international operations shown by airport and carrier are also included. Breakdown of data includes departures/enplanements/cargo/mail by airport, carrier & type of operation, and type of aircraft.

Reporting period: Calendar Year Latest edition: 1983 data

Order from: Government Printing Office

Date 1984 Information

will be available: August 1985

Date next publication

is available: October 1985 (1984 data)

INTRODUCTION

The <u>Census of U.S. Civil Aircraft</u> is published annually by the Federal Aviation Administration. Its purpose is to serve as a reference on the U.S. civil aircraft fleet.

Chapter I shows summary information about the registered civil fleet - both active and inactive aircraft. These statistics were compiled from official records maintained by the Airmen and Aircraft Registry, Mike Monroney Aeronautical Center. The detailed counts by manufacturer and model shown in Appendix A were also developed from these registration records.

The U.S. air carrier fleet data shown in Chapter 2 were developed from monthly Aircraft/Engine Utilization Reports submitted by air carrier operators. The aircraft population shown in this chapter is not an inventory of the aircraft owned by the air carriers but represents the aircraft actually used by the air carrier fleet during December 1984.

The air carrier fleet size shown for 1979 is significantly larger than that for 1978. This increase is partly due to the deregulation of the airlines under the Airline Deregulation Act of 1978 and the associated entry of new carriers. The increase is also due to revised FAA reporting requirements. Beginning in 1979 multi engine aircraft in scheduled passenger and cargo service of the commuter air taxis must be reported as being in air carrier service. The first year these aircraft were counted as air carrier aircraft was 1979. A new class of air carrier was also created in 1979—the all cargo air service operators (Section 418). In the past these operators were classified as air taxi and aircraft used in the service were counted in the air taxi group.

The information about general aviation aircraft shown in Chapter 3 and Appendix B were developed from two different sources. The registered aircraft information was compiled from records at the Aeronautical Center. The state and county of the aircraft shown in Appendix B is assigned based on the registrant's address as shown on the registration records. Statistics on the number of active general aviation aircraft and flight hours were compiled using a sample survey of owners.

The Census of U.S. Civil Aircraft is prepared by the Statistical Analysis Branch, Management Standards and Statistics Division, Office of Management Systems. Suggestions and comments on the scope and content of this report are requested and will be given careful consideration in planning future editions.

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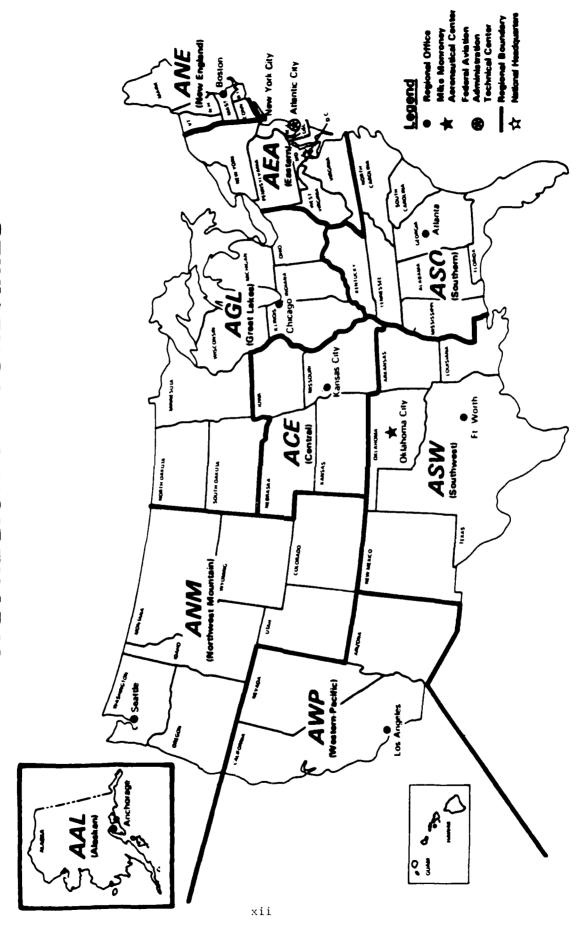
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FAA REGIONAL BOUNDARIES



CHAPTER I

U.S. REGISTERED CIVIL AIRCRAFT

TABLE 1.1
U.S. REGISTERED CIVIL AIRCRAFT
DECEMBER 31, 1978-1984

				TOTAL			
Type of Aircraft	1978	1979	1980	1981	1982	1983	1984
TOTAL	236,789	251,516	259,410	261,570	258,971	264,866	271,488
Fixed-Wing	223,924	237,280	244,025	245,309	242,253	247,252	252,808
Turbine-Powered	8,681	9,586	10,603	11,938	12,843	13,655	14,590
Turbojet	5,055	5,479	5,869	6,439	6,871	7,265	7,760
Turboprop	3,626	4,107	4,734	5,499	5,972	6,390	6,830
Piston-Powered	215,243	227,694	233,422	233,371	229,410	233,597	238,218
Multi-engine	26,293	28,118	29,126	29,542	29,136	29,497	29,768
Single-engine	188,950	199,576	204,296	203,829	200,274	204,100	208,450
Rotorcraft	7,688	<u>8,380</u>	9,012	9,522	9,733	10,047	10,416
Turbine	2,659	3,032	3,509	4,066	4,448	4,625	4,900
Piston	5,029	5,348	5,503	5,456	5,285	5,422	5,516
Gliders	<u>3,610</u>	3,808	3,909	<u>3,930</u>	3,889	4,054	4,279
Blimps	<u>6</u>	<u>10</u>	<u>11</u>	<u>8</u>	<u>10</u>	<u>11</u>	<u>11</u>
Balloons	1,561	2,038	2,453	2,801	3,086	3,502	3,974

TABLE 1.2

REGISTERED U.S. CIVIL AIRCRAPT AS OF DECEMBER 31, 1975 THROUGH 1984

Year			Regi	stered Civil A	ircraft						
rear	Total			General Aviti							
		Total Air Carrier 1/		Pixed	Wing Aircr	aft	-	0+ha= 3/			
		Carrier 1/	Total		Single	Engine		Other <u>3</u> /			
				Multiengine	4-place & over	3-place & less	Rotocraft <u>2</u> /				
1975	196,342	2,681	193,661	26,259	87,662	70,198	5,999	3,543			
1976	205,881	2,549	203,332	27,431	93,194	72,371	6,383	3,953			
1977	215,281	2,546	212,735	28,542	98,236	74,630	6,848	4,479			
1978	236,789	2,599	234,190	32,150	108,679	80,499	7,685	5,177			
1979	251,516	3,669	247,847	33,784	115,592	84,237	8,378	5,856			
1980	259,410	3,675	255,735	39,799	119,193	85,364	9,007	6,372			
1981	261,570	4,034	257,536	37,473	119,989	83,831	9,504	6,739			
1982	258,971	4,226	254,745	37,524	118,134	82,396	9,706	6,985			
1983	264,866	4,480	260,386	43,161	115,034	84,579	10,047	7,567			
1984	271,488	4,602	266,886	39,589	121,979	86,767	10,287	8,264			

^{1/}Includes helicopters.

^{2/}Includes autogiros; excludes air carrier helicopters.

^{3/}Includes gliders, blimps, and balloons.

TABLE 1.3

		210	DISTRIBUTION OF BY	N OF REG	OF REGISTERED AIRCRAFT BY YEAR MANUFACTURED	AIRCRAFT Tured	BY TYPE			AS OF	RIS MS	8050 31.	1984 1984
	REGISTERED AIRCRAFT					YEAR OF	MANUFACTURE	TURE				PAGE	- XX
AIRCRAFT CLASS	TOTAL	1984	1983	1982	1981	1980	1979	1978	1977	1976	1975		YR MFR
FIXED WING PISTON ENG SINGLE ENG			!		!	,		9	6		9	9	6179
1-3 PLACE	86500	492	1095	1102	1588	1383	2486	3816 7268	2943	6349	5042	75807	4603
4+ PLACE TOTAL SINGLE ENGINE	208448		1929	2400	4922	5004	9083	11084	9482	9173	7904	134988	11331
TWO ENGINE		i i	ć	9		n 2	o C	9	27.5	726	75.4	12352	1264
1-6 PLACE	18923	200	388	219	4 4 6 0 4 4 0	0 T Q	928 594	0.00 0.55 0.55	525	447	559	4805	1693
TOTAL TWO ENGINE	29334	0 00 0 00	160	337	887	977	1522	1665	1101	1173	1310	17157	2957
THREE PLUS ENGINES TOTAL PISTON ENGINE	436 238218	0 1236	0 2089	† 2738	0 2809	1 5982	0 10605	12749	10584	7 10353	5 9219	276 152421	145 14433
TURBOPROP ENGINE SINGLE ENGINE	126	0	ო	4	7	10	37	Ξ	2	0	-	27	24
TWO ENGINE	405	46	139	246	ብ የ	428	392	317	231	208	191	1333	1110
13+ PLACE	1314	533		47	77	27.2	44	4 L	27	19	8 601	634	304
TOTAL TWO ENGINE	6507	99	15/	288	629	Sc	4	DCC	802	()	661	1061	!
THREE PLUS ENGINE	197	0	0	Ξ	6	rc.	∞	ო	8	ო	-	8	49
TOTAL TURBOPROP ENGINE	6830	69	160	303	651	515	486	372	262	230	201	2094	1487
TURBOJET SINGLE ENGINE	181	-	•	-	0	٥	٥	-	-	ო	က	124	46
TWO ENGINE	3203	56	84	86	222	146	186	156	87	130	142	1099	808
13+ PLACE	1917	85	121	164	109	56	62	57	45	27	35	746	413
TOTAL TWO ENGINE	5120	138	205	250	331	202	248	213	132	157		1845	1222
THREE PLUS ENGINE	2459	16	21	20	7.7	125	106	95	68	49	78	1412	362
TOTAL TURBOJET ENGINE TOTAL FIXED WING	7760 252808	155	227 2476	3342	408 6868	32/	354 11445	13430	11047	10792	9678	157896	17550
ROTORCRAFT	ת מי	42	80	127	179	141	148	153	123	184	147	3015	1177
TURBINE	4898	99	89	179	475	467	284	292	230	208	266	971	1392
TOTAL ROTORCRAFT	10416	108	150	306	654	608	432	445	353	392	413	3986	2569
OTHER AIRCRAFT	8264	181	433	398	585	458	654	542	451	388	334	2799	1041
TOTAL AIRCRAFT	271488	1749	3029	4046	8107	7890	12531	14417	11851	11572	10425	164681	21160

TABLE 1.4

U.S. REGISTERED CIVIL AIRCRAFT

BX

MAXIMUM GROSS TAKE-OFF WEIGHT

DECEMBER 31, 1984

										_					
	50,001-100,000 100,001 or More	327.28	3,699	199	125	105	:	105	3,270	2	3,268			-	29
		765	597 568		268	8	!	80	249	•	249	11	;		
	20,001-50,000	2,881	2,851	*	1,028	929	;	955	1,263	15	1,248	30	13	17	#
	12,501-20,000	2,647	2,277	108	128	911	;	119	1,922	33	1,889	370	139	231	=
	4,001-6,000 6,001-12,500	18,334	17,381	2,607	8,153	5,840	17	5,769	781	112	699	861	162	669	92
		17,112	16,416	1,738	14,593	ડા	38	27	50	8	12	684	16	899	77
	2,501-4,000	79,612	76,225	70,758	5,169	57	10	47	241	-	241	3, 363	1,426	1,937	24
	1,001-2,500	129,492	122,994	122,694	287	~1	9	1	91	→	7	3,610	2,276	1,334	2,888
	0-1,000	17,083	10,368	10,342	17	-1	٦	!	∞1	7	7	1,496	1,484	12	5,219
,	Total	271,488	252,808	208,450	29,768	6,830	126	6,704	7,760	181	7,579	10,416	5,516	4,900	8,264
	Type of Aircraft	TOTAL	Fixed Wingtotal	Single-engine	Multiengine	Turboproptotal	Single-engine	Multiengine	Turbojettotal	Single-engine	Multiengine	Rotorcrafttotal	Piston	Turbine	Othertotal

TABLE 1.5

U.S. REGISTERED CIVIL AIRCRAFT, PIXED-WING, PISTON-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

Type of Aircraft	1978	1979	1980	1981	1982	1983	1984
TOTAL	215,243	227,694	233,422	233,371	229,410	233,597	238,218
l-engine	188,950	199,576	204,296	203,829	200,274	204,100	208,450
Up to 100 hp	51,739	50,731	50,685	50,295	49,463	50,745	52,811
101-200 hp	81,446	88,108	90,831	90,654	88,825	90,520	91,805
201-400 hp	51,058	55,760	57,863	58,157	57,248	58,288	59,248
401-600 hp	4,307	4,641	4,618	4,430	4,351	4,344	4,384
601-800 hp	96	88	81	78	74	3	3
801-1,000 hp	8	1	1	1	8	2	1
1,001-1,500 hp	186	173	151	148	210	131	130
1,501-2,000 hp	53	16	14	13	41 4	12	12
2,001-2,500 hp	54	58	52	53	53	54	55
3,001-4,000 hp	3	-	-	-	1	1	1
2-engine	25,861	27,661	28,677	29,116	28,710	29,073	29,334
Up to 100 hp	2,392	2,495	2,859	3,157	3,105	3,233	3,454
101-200 hp	3,693	4,022	4,057	4,025	3,873	3,928	3,942
201-400 hp	17,232	18,731	19,462	19,782	19,581	19,993	20,062
401-600 hp	1,523	1,594	1,537	1,446	1,331	1,316	1,286
601-800 hp	10	2	2	-	9	-	_
801-1,000 hp	11	-	-	-	8	_	-
1,001-1,500 hp	571	456	414	399	463	336	328
1,501-2,000 hp	63	1	1	1	53	1	1
2,001-2,500 hp	351	357	342	303	273	264	260
3,001-4,000 hp	15	3	3	3	14	2	1
3-engine	<u>19</u>	19	22	22	28	30	<u>33</u>
Up to 100 hp	6	6	9	6	10	15	17
201-400 hp	5	5	5	7	9	8	9
401-600 hp	8	8	8	9	9	7	, 7
4-engine	413	438	427	404	398	394	<u>401</u>
Up to 100 hp	125	212	211	201	141	217	226
201-400 hp	44	45	45	43	43	41	41
401-600 hp	2	2	2	2	1	1	1
601-800 hp	1	1	1	1	1	-	-
1,001-1,500 hp	61	56	49	45	57	39	42
1,501-2,000 hp	6	-	-	1	7	1	1

TABLE 1.5 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, PISTON-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

Type of Aircraft	1978	1979	1980	1981	1982	1983	1984
2,001-2,500 hp	107	117	114	104	102	94	89
2,501-3,000 hp	1	-	-	1	1	_	-
3,001-4,000 hp	66	5	5	6	45	1	1
By Number of Seats:							
l-engine	188,950	199,576	204,296	203,829	200,274	204,100	208,450
1-3 seats	80,300	84,011	85,127	83,832	82,158	84,326	86,502
4-5 seats	92,569	97,599	99,961	99,933	97,954	99,168	100,720
6-19 seats	16,081	17,964	19,206	20,062	20,160	20,604	21,226
20 -49 seats	-	2	2	2	2	2	2
2-engine	<u>25,861</u>	<u>27,661</u>	28,677	29,116	28,710	29,073	29,334
l-6 seats	17,090	18,098	18,621	18,717	18,471	18,693	18,923
7-11 seats	7,619	8,385	8,911	9,311	9,244	9,381	9,392
12-19 seats	176	180	178	161	143	143	138
20-49 seats	783	795	770	744	680	687	713
50 seats and over	193	203	197	183	172	169	168
3-engine	<u>19</u>	<u>19</u>	22	22	28	30	33
1-6 seats	2	2	2	_	-	-	-
7-11 seats	2	2	2	2	5	6	6
12-19 seats	11	11	14	16	19	20	23
20-49 seats	4	4	4	4	4	4	4
4-engine	413	438	427	404	398	394	401
2 seats						1	1
3 seats	1	1	1	1	1	1	1
4 seats	8	3	8	8	8	8	8
7-11 seats	4	4	3	3	3	3	3
12-19 seats	48	48	46	45	47	44	45
20-49 seats	24	26	21	21	19	18	18
50 seats and over	328	351	348	326	320	319	325

TABLE 1.6

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, TURBINE-POWERED
BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

Type of Alroraft	1978	1979	1980	1981	1982	1983	1984
TOTAL	8,681	9,586	10,603	11,938	12,843	13,655	14,590
By total pounds of						,	:
thrust:			1				
Turbojet	5,055	5,479	<u>5,869</u>	6,439	6,871	7,265	<u>7,760</u>
l-engine	182	185	<u>179</u>	<u>171</u>	<u>156</u>	165	181
Up to 3,000	120	120	117	108	102	129	142
3,001-4,000	2	2	2	2	2	2	3
4,001-5,000	10	12	11	10	9	11	10
5,001-7,500	40	47	44	43	31	17	21
7,501-10,000	9	3	4	5	10	5	5
over 10,000	1	1	1	3	2	1	-
2-engine	2,808	3,093	<u>3,411</u>	3,898	4,333	4,705	<u>5,139</u>
Up to 2,000	616	624	766	1,024	1,233	1,697	1,896
2,001-2,500	239	318	378	474	569	567	608
2,501-3,000	618	639	643	633	627	629	632
3,001-4,000	240	262	342	374	387	313	343
4,001-5,000	231	255	265	272	250	244	240
5,001-7,500	1	1	1	1	1	1	1
7,501-10,000	1	1	1	2	3	1	1
10,001-12,500	261	277	277	294	304	57	57
12,501-15,000	467	488	498	519	542	571	579
15,000 plus	134	228	240	305	417	625	783
13,000 pius	134	226	1	303	111	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	,,,,
3-engine	1,204	1,310	1,390	1,494	1,574	1,597	1,655
Up to 10,000	135	142	222	227	227	346	393
10,001-20,000	856	940	928	962	999	1,014	999
over 20,000	213	228	240	305	303	237	263
4-engine	861	891	889	876	808	798	785
Up to 3,000	190	199	217	245	229	248	273
3,001-4,000	18	22	22	21	21	20	20
4,001-5,000	1		- <u>-</u>			1	
7,501-10,000	1	1	1	1	1	1	1
10,001-12,500	52	49	46	43	39	37	35
12,501-15,000	4	4	4	4	4	4	3
15,001-17,500	82	92	77	64	62	51	46
17,501-20,000	388	381	370	339	296	234	184
over 20,000	125	143	152	159	156	203	223
0461 20,000	123	1,7,7]				

TABLE 1.6 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, TURBINE-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

Type of Aircraft	1978	1979	1980	1981	1982	1983	1984
By Total Equivalent							
shaft horsepower:	}					ļ	
]						
Turboprop	3,626	4,107	4,734	5,499	5,972	6,390	6,830
l-engine	<u>50</u>	<u>79</u>	<u>96</u>	111	<u>119</u>	126	<u>126</u>
Up to 100	13	21	12	20	22	45	45
201 to 400	-	1	1	1	1	-	-
401-600	20	48	70	76	76	71	71
601-800	14	4	7	10	14	4	4
801-1,000	3	4	5	3	5	5	5
2,501-3,000	-	1	1	1	1	1	1
2-engine	3,440	3,882	4,477	5,205	5,656	6, 071	6,507
Up to 100	646	589	837	1,183	1,315	2,821	3,051
101-200	2	2	2	2	2	1	1
201-400	6	5	5	7	7	7	4
401-600	938	1,190	1,358	1,519	1,566	1,384	1,555
601-800	895	1,005	1,073	1,202	1,351	668	656
801-1,000	480	627	757	866	999	855	914
1,001-1,500	55	56	56	52	46	29	26
1,501-2,000	19	16	14	15	12	13	13
2,001-2,500	215	212	198	185	183	185	185
2,501-3,000	66	65	65	64	67	-	-
Over 3,000	118	115	112	110	108	108	102
4-engine	136	146	<u>161</u>	183	197	193	197
Up to 2,000	51	55	72	94	114	115	120
2,001-4,000	65	68	63	62	60	54	52
4,001-5,000	17	19	21	20	17	19	20
Over 5,000	3	4	5	7	6	5	5
By Number of Seats:		j					
Turbojet	5,055	5,479	5,869	6,439	6,871	7,265	7,760
l-engine	182	185	<u>179</u>	<u>171</u>	<u>156</u>	<u>165</u>	181
l seat	74	76	78	71	62	70	81
2 seats	103	103	97	96	90	90	95
3 seats	5	6	3	3	3	4	4
6 seats	-	-	1	1	1	1	1
L	<u> </u>	<u></u>			<u> </u>		<u> </u>

TABLE 1.6 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, TURBINE-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

Type of Aircraft 2,808 3,093 3,411 3,898 4,333 4,705 1 seat 1 1 1 - 1 1 2 seats 34 37 38 40 40 41 3 seats - - - - - - - 4 seats 11 13 13 13 13 13 13 6 seats 188 186 185 179 179 176 176 171 179 176 176 171 179 176 176 171 179 176 176 170 170 176 170 176 170 176 170 176 170 176 170 176 170 176 176 176 177 176 170 176 177 176 177 177 177 177 177 177 177 177 177 177 177 177	5,139 1 46 1 13 188 2,521 799 278 1,292 1,655 100 1,555
1 seat 1 1 1 - 1 1 2 seats 34 37 38 40 40 41 3 seats - - - - - - 4 seats 11 13 13 13 13 13 6 seats 188 186 185 179 179 176 7-11 seats 1,453 1,607 1,827 2,088 2,275 2,396 12-19 seats 293 359 411 530 630 707 20-49 seats 183 194 203 221 235 261 50 seats and over 645 696 733 827 960 1,110 3-engine 1,204 1,310 1,390 1,494 1,574 1,597 7-11 seats - 4 17 46 82 88	1 46 1 13 188 2,521 799 278 1,292 1,655 100
2 seats 34 37 38 40 40 41 31 3 seats	46 1 13 188 2,521 799 278 1,292 1,655
3 seats	1 13 188 2,521 799 278 1,292 1,655 100
4 seats 11 13 17 17 17 17 17 17 17 17 17 17 17 17 18 13 17 16 17 17 17 17 17 18 17 18 18 18 18 18 18 18 18 19	13 188 2,521 799 278 1,292 1,655 100
6 seats 188 186 185 179 179 176 7-11 seats 1,453 1,607 1,827 2,088 2,275 2,396 12-19 seats 293 359 411 530 630 707 20-49 seats 183 194 203 221 235 261 50 seats and over 645 696 733 827 960 1,110 3-engine 1,204 1,310 1,390 1,494 1,574 1,597 7-11 seats - 4 17 46 82 88	188 2,521 799 278 1,292 1,655 100
7-11 seats	2,521 799 278 1,292 1,655 100
12-19 seats 293 359 411 530 630 707 20-49 seats 183 194 203 221 235 261 50 seats and over 645 696 733 827 960 1,110 3-engine 1,204 1,310 1,390 1,494 1,574 1,597 7-11 seats - 4 17 46 82 88	799 278 1,292 1,655 100
20-49 seats 183 194 203 221 235 261 50 seats and over 645 696 733 827 960 1,110 3-engine 1,204 1,310 1,390 1,494 1,574 1,597 7-11 seats - 4 17 46 82 88	278 1,292 1,655 100
50 seats and over 645 696 733 827 960 1,110 3-engine 1,204 1,310 1,390 1,494 1,574 1,597 7-11 seats - 4 17 46 82 88	1,292 1,655 100
3-engine 1,204 1,310 1,390 1,494 1,574 1,597 7-11 seats - 4 17 46 82 88	1,655 100
7-11 seats - 4 17 46 82 88	100
	_
50 seats and over 1,204 1,306 1,373 1,448 1,492 1,509	1,555
4-engine 861 891 889 876 808 798	785
7-11 seats 73 69 65 67 66 64	64
12-19 seats 71 81 77 79 73 74	74
20-49 seats 1 1 1 1 1 1 1	1
50 seats and over 716 740 746 729 668 659	646
Turbobrob 3,626 4,107 4,734 5,499 5,972 6,390	6,830
1-engine 50 79 96 111 119 126	126
1-3 seats 14 47 64 82 87 89	88
4 seats 2 4 4 3 4 4	4
6 seats 1 1 1 1 2 4	4
7 seats and over 33 27 27 25 26 29	30
2-engine 3,440 3,882 4,477 5,205 5,656 6,071	6,507
2 seats 2 1 1 2 2 2	
6 seats - 1 1 1 3 3	3
7-11 seats 2,568 2,956 3,461 4,017 4,321 4,625	4,862
12-19 seats 285 294 306 387 505 582	726
20-49 seats 422 480 569 650 674 697	727
50 seats and over 163 150 139 148 151 162	187
4-engine 136 146 161 183 197 193	197
3-5 seats 20 25 31 30 28 29	38
7-11 seats 4 4 4 9 10	10
12-19 seats 1	1
20-49 seats - 8 8 9 9	6
50 seats and over 112 109 118 141 151 144	

TABLE 1.7

U.S. REGISTERED CIVIL AIRCRAFT, PIXED-WING, PISTON-POWERED
BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

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Type of Aircraft	1978	1979	1980	1981	1982	1983	1984
TOTAL	7,688	8,380	9,012	9,522	9,733	10,047	10,416
By total rated take-off				!			
engine power:							
PistonTotal	5,029	5,348	5,503	5,454	5,285	5,422	<u>5,516</u>
l-Engine	5,028	5,347	5,502	5,453	5,285	5,419	5,512
Up to 100 hp	2,290	2,419	2,562	2,505	2,421	2,533	2,625
101-200 hp	896	882	882	904	886	927	945
201-400 hp	1,730	1,958	1,985	1,975	1,878	1,920	1,902
401-600 hp	40	40	38	35	32	33	34
601-800 hp	36	33	29	28	29		
801-1,000 hp	1	_ 			1		
1,000-1,500 hp	12	12	3	3	21	3	3
1,501-2,000 hp	20				14		
2,001-2,500 hp	3	3	3	3	3	3	3
2-Engine	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	==		<u>1</u>
Up to 100 hp	1	1	1	1			1
4-Engine	<u></u>				==	3	3
Unknown						3	3
By total equivalent						:	
shaft power:							
TurbineTotal	2,659	3,032	3,509	4,068	4,448	4,625	4,900
l-Engine	2,417	2,742	3,132	3,521	3,752	3,844	3,982
Up to 100 hp	645	573	850	880	1,017	1,212	1,314
101-200 hp		11	11	11	11	11	10
201-400 hp	1,505	1,837	1,906	2,190	2,270	2,241	2,172
401-600 hp	86	107	148	212	226	277	353
601-800 hp	7	7	7	10	15	21	48
801-1,000 hp	70	83	90	100	102		
1,000-1,500 hp	91	105	105	103	96	68	71
1,501-2,000 hp	4	9	9	9	9	7	7
2,501-3,000 hp	9	10	6	6	6	7	7
	<u> </u>		L	l	L		L

TABLE 1.7 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, PISTON-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

Type of Aircraft	1978	1979	1980	1981	1982	1983	1984
	242	200	276	5.16	504	770	0.14
2-Engine 0-100 hp	242	<u>290</u>	376	546	694	779	916
201-400 hp	126	153	232	!		424	506
`			1	382	519	177	184
401-600 hp	64	65	62	59	54	57	88
601-800 hp	1	1	1	1	2	19	36
1,000-1,500 hp	28	27	31	30	28	22	24
1,501-2,000 hp	14	34	43	66	84	70	70
2,501-3,000 hp	2	3	1	2	1	3	1
Over 4,000 hp	7	7	6	6	6	7	7
4-more engine		===	1	1	2	2	2
Up to 100 hp			1	1	, 2	2	2
By Number of Seats:	i						
PistonTotal	5,029	5,348	5,503	5,454	5,285	5,422	5,516
l-engine	5,028	5,347	5,502	5,453	5,285	5,419	5,512
l seat	996	1,064	1,077	1,026	990	1,034	1,071
2 seats	738	877	1,021	1,066	1,099	1,168	1,262
3 seats	2,186	2,264	2,286	2,246	2,143	2,150	2,125
4 seats	770	805	799	779	736	753	740
5-11 seats	23	18	18	16	14	16	16
12-19 seats	315	319	301	320	303	286	287
20 seats and over						12	11
2-engine	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>			<u>1</u>
l seat	1	1	1	1			
2 seat							1
4-engine				<u></u>	<u></u>	3	<u>3</u>
l-3 seats						3	3
Turbine-Total	2,659	3,032	3,509	4,068	4,448	4,625	4,900
l-engine	2,417	2,742	3,132	3,521	<u>3,752</u>	3,844	3,982
l seat	3	3	3	3	1	1	1
2-3 seats	112	1 2 5	135	148	142	144	142
4 seats	650	678	686	761	829	355	889
5 seats	1,302	1,431	1,563	1,702	1,788	1,797	1,823
6 seats	157	204	303	359	391	408	444
7-11 seats	53	152	296	409	467	515	558
12-19 seats	125	134	132	128	124	115	118
20 seats and over	15	15	14	11	10	9	7

TABLE 1.7 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, PISTON-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1978-1984

Type of Aircraft	1978	1979	1980	1981	1982	1983	1984
2-engine	242	290	<u>376</u>	546	694	779	916
1-3 seats	14	15	15	10	11	9	11
5-6 seats	61	65	64	72	89	105	119
7-11 seats	18	24	37	125	222	268	339
12-19 seats	117	156	221	293	332	345	386
20 seats and over	32	30	39	46	40	52	61
4/more engine			1	<u>1</u>	<u>2</u>	<u>2</u>	<u>2</u>
l seat					1	1	1
2 seats			1	1	1	1	1
			l			.	

CHAPTER II

U.S. AIR CARRIER AIRCRAFT

TABLE 2.1

COMPOSITION OF U.S. AIR CARRIER FLEET BY TYPE OF AIRCRAFT:

DECEMBER 1975 ~ 1984

(SEE NOTE AT BOTTOM)

	1	L		ixed-wing A	ircraft		Rota	ary-Wing Ai	rcraft
Year	Total	Total Pixed-		Turbine		Piston	Total Rotary-	Turbine	Pistor
		Wing	Total	Turbojet	Turboprop		Wing		
1975	2,495	2,488	2,374	2,114	260	114	7	7	
1976	2,492	2,487	2,384	2,139	245	103	5	4	1
1977	2,473	2,470	2,402	2,168	234	68	3	3	
1978	2,545	2,542	2,477	2,237	240	65	3	3	
1979	3,609	3,608	3,052	2,486	566	547	1	1	
1980	3,808	3,806	3,218	2,531	687	588	2	2	
1981	3,973	3,969	3,363	2,511	852	603	4	4	
1982	4,072	4,067	3,501	2,674	627	566	5	5	
1983	4,203	4,194	3,643	2,767	876	551	9	9	
1984	4,370	4,358	3,915	3,806	956	443	12	12	

Note: Includes only those aircraft used during the last quarter. 1974-1978 does not include aircraft operated by air taxi operators who hold authority to operate aircraft over 12,500 pounds, turbojet aircraft under blanket authority, or aircraft operated by air travel clubs.

Beginning in 1979, data also includes large aircraft operated by air taxis, air travel clubs, all cargo air service operators, and multi-engine aircraft in passenger operations of commuters.

Aircraft not used in air carrier operations, such as those used for crew training and general utility purposes, and aircraft held for disposal are excluded.

TABLE 2.2
TOTAL AIRCRAFT IN OPERATION BY THE U.S AIR CARRIER PLEET BY TYPE
OF CARRIER AND BY TYPE OF AIRCRAFT: DECEMBER 1983 and 1984

CONTRACTOR AND STATE OF THE PARTY OF THE PAR

ave l	1983	위	매	ा	의	i	-	10	11	-	1			-	-	-		
Air Travel Clubs	1984	12	121	12	77 	-	:	21		;	i		11		-	1		:
rgo	1983	137	137	108	98	80	57	21	22	:	22		- 5	13	;	16		il
All Cargo Operators	1984	162	162	133	100	12	74	14	33	2	31		53	13	-	16	11	
ter	1983	1,143	1,134	689	껆	m	20	30	636	32	604		445	=	7	433	٥١	٥١
Commuter	1984	1,132	1,132	792	92	13	34	45	700	31	699		328	7	*	320	12	77
K1 ors	1983	77	17	4	:1	}	12	7	98	ď	31		18	*	-	24	11	
Air Taxi Operators	1984	શ	95	09	22	4	2	13	38	7	36		35	m	1	32		::
cial	1983	19	67	4 9	33	33	1		16	4	12		118	2	ļ	16		11
Commercial Operators	1984	<u>5</u>]	21	9]	35	3.4	!		25	11	7 1		ᆁ	7	-	12		
Supplemental Air Carriers	1983	151	151	128	8 0	43	29	œ	81	39	6		<u>ا2</u>	22	1	٦		
Supple Air Ca	1984	194	194	167	117	26	8	13	05	41	6		27	26	1	-	 	
d Route	1983	2,618	2,618	2,610	2,492	222	1,275	995	118	19	66		ωl	ł	ł	œ	11	11
Certified Route Air Carriers	1984 1983	2,692	2,692	2,682	2,572	230	1,277	1,065	110	22	88		디		1	70		!!
1 - 9	1983	4,203	4,194	3,643	2,767	309	1,393	1,065	876	66	111		551	52	7	867	Φ 1	٥Ι
Air Car	1984	4,370	4,358	3,915	2,959	349	1,438	1,172	956	109	847		443	95	4	389	12	12
Type of Aircraft		TOTAL	Pixed-wing total	Turbine-powered total	Turbojettotal	4-engine	3-engine	2-engine	Turboprop-total	4-engine	2-engine	P1ston-powered-	total	4-engine	3-engine	2-engine	Rotary-wingtotal	Turbine-powered

TABLE 2.3

COMPOSITION OF U.S. AIR CARRIER FLEET BY MANUFACTURER

AND MODEL: 1983 and 1984

(SEE NOTE AT BOTTOM)

Type of Aircraft Number of Engines	1984	1983	Type of Aircraft Number of Engines and Model	1984	1983
and Model	4 370	4 203	Boeing B767	53	49
TOTAL	4,370	4,203	British Aircraft SAlll	33	36
nina ula phata	4,358	4,194	Cessna C500/C501	1	1
Fixed-wingtotal	4,330	3727	Dassault MD10	2	
Turbine-poweredtotal	3,915	3,643	Dassault MD20	9	12
Idibine-boweredcocar	1		Douglas DC9	594	557
4-enginetotal	458	408	Fokker F28	23	6
4-enginecocur			Grumman G1159	1	1
Turbojettotal	349	309	Hamberger Plugzeugeau		
14250 360 00325	_		нгв 320		1
Boeing B707	22	24	Learjet LR35	8	4
Boeing B720		1	Sud Aviation SE210		1
Boeing B747	156	146			1
British Aerospace	1	1	Turboproptotal	847	777
Aircraft Group BAE-146	14	3	ł		ł
Convair CV22		2	Beech BE90	2	2
Douglas DC8	157	133	Beech BE99	85	101
			Beech BE100	2	1
Turboproptotal	109	99	Beech BE200	6	4
	}		Beech BE1900	17	
Canadair CL44	5	2	Beech STC18	1	1
DeHavilland DHC 7	46	46	Cessna C441	3	1
Lockheed L188	34	37	Contrucciones		
Lockheed L382	22	11	Aeronautics C212	27	28
Vickers V745	2	3	Convair CV580/640	95	84
	Į.	ł	Convair CV600	12	16
3-enginetotal	1,438	1,393	DeHavilland DHC6	107	112
			Embraer EM110	81	83
Turbojettotal	1,438	1,393	Fairchild F27	23	19
			Fairchild PH227	9	9
Boeing B727	1,161	1,122	Pokker P27	14	7
Douglas DC10	174	155	Grumman G73		4
Lockheed L1011	103	116	Grumman G159	21	16
			Handley-Page HP137	10	10
2 enginetotal	2,019	1,842	Hawker-Siddeley HS748	2	5
	1		Mitsubishi MU2	1 20	2 25
Turbojettotal	1,172	1,065	Nihon YS11	30	35
			Nord ND262	9	5
Airbus A300	38	34	Nord STC262	5	6
Boeing B737	391	348	Piper PA31T	8	
Boeing B757	19	15	Rockwell AC690	•	1
			<u> </u>		

NOTE: Includes only large aircraft (operating under PAR 121) and multiengine aircraft in passenger operations of commuters.

TABLE 2.3 (continued)

COMPOSITION OF U.S. AIR CARRIER FLEET BY MANUFACTURER

AND MODEL: 1983 and 1984

(SEE NOTE AT BOTTOM)

GENERAL MANAGEMENT OF THE PROPERTY OF THE PROP

Type of Aircraft Number of Engines and Model	1984	1983	Type of Aircraft Number of Engines and Model	1984	1983
Scottish Aviation SP340A	3		Fairchild CB2		2
Short SC7	1	1	Grumman G21	4	3
Short SD3	78	66	Grumman G44	1	1
Swearingen SA226	121	99	Grumman G73	5	5
Swearingen SA227	70	55	Grumman G111		4
			Martin M404	1	13
Piston-poweredtotal	443	<u>551</u>	Piper PA23	10	16
			Piper PA 28		7
4-enginetotal	<u>50</u>	52	Piper PA30	1	2
	ł		Piper PA31	110	121
DeHavilland DHC114	6	11	Piper PA34	11	17
Douglas DC4	3	3	Piper PA44	1	1
Douglas DC6	41	38			1
	ŀ		Rotary-wing-total	12	9
3-enginetotal	4	<u>1</u>			
			Turbine-poweredtotal	12	9
Britten-Norman BN 2MK3	4	1			
			Bell HB206	5	5
2-enginetotal	389	498	Bell HB212	1	1
			Sikorsky S61	3	
Aero Commander AC500		2	Westland WL30	3	3
Beech BE18	15	20			
Beech BE55		1			1
Beech BE58	9	6			
Beech BE65		3			
Beech BE76	3	1	İ		
Beech BE80	8				
Beech 99		1			
Britten-Norman BN2	27	29			
Cessna C207T		1			
Cessna C310	2	3			ŀ
Cessna C320	1		İ	1	
Cessna C402	112	152			
Cessna C404	4	8			
Cessna C411	1		}		
Cessna C414	1	1			
Cessna C421	1				
Convair CV240	15	10			1
Convair CV340/440	14	22			
Curtiss-Wright C46	2	4			
Douglas DC3	30	4.2	1		I

NOTE: Includes only large aircraft (operating under FAR 121) and multiengine aircraft in passenger operations of commuters.

TABLE 2.4

TOTAL PLIGHT TIME BY TYPE OF AIRCRAFT IN THE U.S. AIR

CARRIER PLEET: 1983 and 1984

(SEE NOTE AT BOTTOM)

Type of Aircraft		ırs	Type of Aircraft		urs
Number of Engines and Model	1984	1983	Number of Engines and Model	1984	1983
TOTAL	9,694,867	8,555,580	2-enginetotal	4,383,972	3,787,103
Total Pixed-wing	9,686,869	8,546,543	Turbojet-total	2,872,265	2,494,072
			Airbus A300	101,143	84,674
Turbine-poweredtotal	9,248,598	8,088,663	Boeing B737	1,006,238	829,359
			Boeing B757	50,022	17,090
4-enginetotal	1,077,794	1,023,059	Boeing B767	172,705	104,222
	ĺ		British Aircraft BAlll	59,555	79,011
Turbojettotal	861,389	816,624	Cessna C500/C501	657	652
Boeing B707	39,243	64,819	Dassault MD10	698	
Boeing B720	136	438	Dassault MD20	3,218	11,097
Boeing B747	537,142	504,573	Douglas DC9	1,438,339	1,348,511
British Aircraft BA146	14,140	1,623	Fokker F28	33,036	13,224
Douglas DC8	270,728	245,171	Grumman Gl159	660	309
			Hamburger Plugzeugbau		
Turbobroptotal	216,405	206,435	HFB 320	102	734
Canadair CL44	7,567	6,066	Israel Aircraft IL1121		8
DeHavilland DHC7	106,287	103,528	Learjet LR23		1,227
Lockheed L188	45,182	47,981	Learjet LR24		537
Lockheed L382	56,165	47,877	Learjet LR35	5,892	3,148
Vickers V745	1,204	983	Rockwell International	(}
			NA265		49
3-enginetotal	3,786,832	3,278,501	SUD Aviation SE210		220
Turbojettotal	3,786,832	3,278,501	Turboproptotal	1,511,707	1,293,031
Boeing B727	2,990,821	2,529,074	Beech BE90	443	626
Douglas DC10	487,831	423,824	Beech BE99	199,205	183,534
Lockheed L1011	308,180	325,603	Beech BE100	202	13

1983 includes 6,383,729 hours for Certificated Route Air Carriers; 268,005 hours for Supplemental Carriers; 57,352 hours for Commercial Carriers; 70,493 hours for Air Taxi; 1,633,621 hours for commuters; 7,764 hours for Air Travel Clubs and 134,616 for All Cardo Carriers.

1934 includes 7,233,471 hours for Certificated Route Air Carriers; 291,738 hours for Supplemental Carriers; 34,201 hours for Commercial Carriers; 30,776 hours for Air Taxi; 1,789,471 hours for commuters; 49,515 hours for Air Travel Clubs and 155,695 for All Carriers.

NOTE: Includes only large arroraft (operating under PAR121) and multi-engine aircraft in passenger operations of commuters.

TABLE 2.4 (continued)

TOTAL PLIGHT TIME BY TYPE OF AIRCRAFT IN THE U.S. AIR

CARRIER PLEET: 1983 and 1984

(SEE NOTE AT BOTTOM)

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

Type of Aircraft	Hou	rs	Type of Aircraft	Hou	rs
umber of Engines and Model	1984	1983	Number of Engines and Model	1984	1983
Beech BE200	2,522	1,868	Piston-poweredTotal	438,271	457,880
Beech BE1900	23,289				
Beech STC18	648	632	4-enginetotal	29,215	33,616
Cessna C441	1,672	1,265	DeHavilland DH114	7,847	16,835
Contrucciones		1	Douglas DC4	720	1,187
Aeronautics C212	34,252	33,902	Douglas DC6	20,648	15,594
Convair CV580	101,392	78,168			
Jonvair CV600	20,007	25,507	3-enginetotal	2,983	1,191
DeHavilland DHC6	176,233	169,980	Britten Norman BN2 MK3	2,983	1,191
Embraer EM110	199,536	196,128			}
Fairchild F27	35,521	24,777	2-enginetotal	406,073	423,073
Fairchild F227	17,053	19,525	Aero Commander AC500	300	878
Fokker P27	25,056	13,151	Aero Commander AC680		58:
GAF Nomad N22		69	Beech BE18	9,723	10,72
Grumman GA73	4,214	4,415	Beech BE55	284	67
Grumman G159	20,773	18,339	Seech BE58	2,637	1,43
Hawker-Siddeley HS748	7,385	9,320	Beech BE65		3,38
Handley-Page HP137	27,712	18,485	Beech BE76	586	30
Israel Aircraft AR101B		587	Beech BE80	7,667	
Mitsubishi MU-2	314	14	Beech BE95		
Nihon YS11	48,246	43,260	Beech BE99		3,71
Nord ND262	12,563	13,153	Britten-Norman BN2	28,306	31,20
Nord STC 262	8,257	9,293	Cessna C207		218
Piper PA31T	10,103	2,692	Cessna C303	207	
Rockwell AC690	2,683	22	Cessna C310	956	1,059
Short SC7	475	733	Cessna C320	20	
Snort SD3	150,714	123,385	Cessna C340	6	
Swearingen SA226	218,716	194,324	Cessna C401		788
Swearingen SA227	141,674	87,754	Cessna C402	166,914	152,59
Swearingen SA340	386		Cessna C404	6,730	9,694

13d3 includes 6,383,729 hours for Certificated Route Air Carriers; 268,005 hours for Supplemental Carriers; 57,352 nours for Commercial Carriers; 70,493 hours for Air Taxi; 1,633,621 hours for commuters; 7,764 hours for Air Travel Clubs and 134,616 for All Cargo Carriers.

1934 includes 7,233,471 hours for Certificated Route Air Carriers; 291,738 hours for Supplemental Carriers; 54,211 hours for Commercial Carriers; 90,776 hours for Air Taxi; 1,789,471 hours for commuters; 49,515 hours for Air Travel Clubs and 155,695 for All Cargo Carriers.

NOTE: Includes only large aircraft (operating under FAR121) and multi-engine aircraft in passenger operations of commuters.

TABLE 2.4 (continued)

TOTAL FLIGHT TIME BY TYPE OF AIRCRAFT IN THE U.S. AIR

CARRIER MLEET: 1983 and 1984

(SEE NOTE AT BOTTOM)

Type of Aircraft	Hou	rs	Type of Aircraft	Hou	rs _
Number of Engines and Model	1984	1983	Number of Engines and Model	1984	1983
Cessna C411	135		Rotary-wingtotal	7,998	9,03
Cessna C414	522	2,267		}	}
Cessna C421	26	32	Bell Helicopter HB206	3,469	3,33
Cessna T210M	45	244	Bell Helicopter HB212	12	7.
Convair CV240	7,861	6,609	Bell Helicopter HB222		3,82
Convair CV340/440	6,910	15,932	Sikorsky SK61	668	
Curtiss-Wright CW46	966	1,821	Westland WL30	3,849	1,80
DeHavilland DH104				<u> </u>	
Douglas DC3	23,498	21,836			
Fairchild C82	708	1,252			
Grumman G21	1,927	1,453			
Grumman Glll	4,298	1817			
Grumman GA44	151	96			
Grumman G73	3,455	3,277			
Martin M404	5,094	5,732			
Piper PA23	4,691	6,653			
Piper PA28		42			
Piper PA30	460	721	1		
Piper PA31	114,330	128,305			
Piper PA34	6,660	7,298	1		
Piper PA44		259			
Piper PA600AS/601		169			

1983 includes 6,383,729 hours for Certificated Route Air Carriers; 268,005 hours for Supplemental Carriers; 57,352 hours for Commercial Carriers; 70,493 hours for Air Taxi; 1,633,621 hours for commuters; 7,764 hours for Air Travel Clubs and 134,616 for All Cargo Carriers.

1984 includes 7,233,471 hours for Certificated Route Air Carriers; 291,738 hours for Supplemental Carriers; 84,201 hours for Commercial Carriers; 90,776 hours for Air Taxi; 1,789,471 hours for commuters; 49,515 hours for Air Travel Clubs and 155,695 for All Cargo Carriers.

NOTE: Includes only large aircraft (operating under FAR121) and multi-engine aircraft in passenger operations of commuters.

TABLE 2.5

TOTAL AIRCRAFT IN CERTIFICATED ROUTE AIR CARRIER OPERATIONS

BY CARRIER AND BY ENGINE TYPE: DECEMBER 1984

(LARGE AIRCRAFT ONLY)

			"hirboiet	jet			Turboprop			Die	Diston	
Name of Carrier	Total	Total Turbojet	4-engine	3-engine	2-engine	Total Turboprop	4-engine	2-engine	Total Piston	4-engine	3-engine	2-engine
TOTAL	2,692	2,572	230	1,277	1,065	110	22	88	10	1		10
Aero America, Inc.	7	!	!		;	;	!	!	2	;	!	2
Air California	25	25			25	1	-	1		· · · · · · · · · · · · · · · · · · ·	t I	1
Air Florida	9	9	1 1	-	ص	-	-	-	-	1	1	:
Air Illinois	-	-		-	7	!!!	;	!	;	;	!	1
Airpac Inc.	۰	-	1			m	1		2	:	!	2
Air-Lift Associates	7			1,	!	!	-	;	2	-	-	2
Air Midwest Inc.	24		1		-	24	-	24		-	;	!
Air One Inc.	9	9		9	; !	!!		1 1	-	1	1	!
Air West Airlines Ltd.		;			1	7	7	!		}	!	
Air Wisconsin	14	\$	S.	}		6	6	!	1	1 1	;	1
Air Specialties Corp.	2	2	1	7	1	!!!		!	-	-	†	1
Alaska Airlines	23	23	-	18	3	!!!		1	1 1	-	! !	i f
Aloha Airlines	6	6		7	30			-	1	;	-	1
American Airlines	260	260	-	217	43	1 1		!	1	1	!	1
American Central Airlines, Inc.	13	-		!	-	13		13	-		;	
American Travel Air	S			2	:	1	<u> </u>	-	-	:		;
Aspen Airways	12	7	-	;	;	11	{	11	-	!	!	:
Atlantic Gulf Airlines	ſ	-	1	;	!	m	-	m	;			-
Best Airlines	7	2	;	-	2		1		!	-	;	1
Braniff Airways	30	30	t J	30	-	1	-	-		-	ļ	;
Buffalo Airways	7	2	2	!	1	1	1	1	!	!	!	:
		7		7								

TABLE 2.5 (continued)

TOTAL AIRCRAPT IN CERTIFICATED ROUTE AIR CARRIER OPERATIONS

BY CARRIER AND BY ENGINE TYPE: DECEMBER 1984

			Turboiet	let			Turbonton			gid	Diston	
Name of Carrier	Total	Total Turbojet	4-engine	3-engine	2-engine	Total Turboprop	4-engine	2-engine	Total Piston	4-engine	3-engine	2-engine
Connie Kallitta SVCS, Inc.	4	4	e.	-	1	-	-		f .		1	;
Continental Airlines	107	107		7.1	36		-	!	1			
Delta Airlines	235	235	13	138	84	-	-	-	1	-	-	;
Eastern Airlines	282	282	;	150	132	-		-	:		;	;
Empire Airlines	11	11	1	1	11	-	1	1	1	;	1	-
Florida Express Inc.	ις	s	1	;	3	!	!		;	1	;	-
Flying Tiger Line	36	36	26	10	-	-		1	í	;	į	;
Frontier Airlines	53	53	i !	-	53	!	-		:	* * 1		-
Frontier Horizon Inc.	7	, ,	-	_	1	!	-	-	1	* *	-	-
Galaxy Airlines	4	1			1	4	4	:	1	;	-	i i
Great Lakes Aviation Ltd.	2	!	!		!	;	!		7	1	!	2
Hawilan Airlines	18	12	4		80	9	9	1	1	}	-	
International Air Service	9	9	!	9	-	-	-	!	;	-	!	
ITR Airlines, Inc.	11	1		!	1 1	11	-	11	:		-	-
Jet America Airlines	80	80	-		7	1	1	1	1	}	-	-
Midway Airlines	19	19		1	19	!			\$ 1	# ;	1	: :
Midwest Express Airlines	~	m	-	!	м		1		j L I	1	!	1
Muse Ait Cutp	11	1:	1	j j	11			-	1		-	!
Northwest Aiclines	118	118	34	8		-	1	1	!	1	1	-
Czark Airlines	4	47	;		47	!	;		;		-	-
Pacific Interstate Airline	-	-	!	-	-	;	1	1	!		-	1
Pacific SW Airlines	37	37	7	:	30	1	-	;	;	;	;	.

TABLE 2.5 (continued)

TOTAL AIRCRAPT IN CERTIFICATED ROUTE AIR CARRIER OPERATIONS

BY CARRIER AND BY ENGINE TYPE: DECEMBER 1984

_																		
	2-engine		1	;	!	-	;	7	-	1	1	-	-	;	į	:	-	1 1
Piston	3-engine		i	1	-	-	:	1	-		1	:	:	[1	{	1	1
Pis	4-engine		!	:	-	-	;	;		!	1	-	-	!	:	-	:	!
	Total Piston	-	-	-	•	-	1	-	1	;	:	1		!	-	-	!	;
	2-engine		!	:	m	;	15	-	-	-	!	!	1	!	1 1	;		3
Turboprop	4-engine		1	!	2	;	-	-	!	;	-	;	!	;	:	:	-	;
	Total Turboprop		{	-	v	•	15		-	4	-	;	-	{	1		<i>t</i>	\$
	2-engine	20	22	74	¢ •	:	128	-	48	4	:	!	24	89	119	21		1
Jet	3-engine	51	38	ž	7	}	15	;	9	-	1 1	;	111	204	14	26	!	-
Turbojet	4-engine	8	*	-	! !	:	1	-	;	!	7	9	15	55	-	}	æ	!
	Total Turbojet	119	6.4	108	7	!	143	:	54	4	2	9	150	327	133	11	æ	-
	Total	119	49	108	7	-	158	1	54	4	7	9	150	327	133	7.7	е	5
	Name of Carrier	Pan Am World Airways	Peoples Express	Predmont Airlines	Reeve Aleutian Airways	Renown Aviation, Inc.	Republic Airlines	Sky Freight Inc.	Southwest Airlines	Sunworld Int'l Airlines	Tower Air Inc.	Transamerican Airlines	Transworld Airlines	United Airlines	US-Air	Western Airlines	Worldwide Airways, Inc.	Wright Airlines

TABLE 2.6

AIRCRAFT IN OPERATION BY CERTIFICATED ROUTE AIR CARRIERS, BY MANUFACTURER AND MODEL

DECEMBER 31, 1975 - 1984

Aircraft Make	1975	1976	1977	1978	1979	1980	1981	[94]	. 4 12, 1	. 194
I TA:	2,261	2,261	2,254	2,346	2,466	2,425	2,523	2,468	2,615	<u>:,,,,</u>
Distribliet4-engine	}	1					}			
total	561	<u>533</u>	520	465	455	373	280	<u>254</u>		<u> </u>
]				ļ					
30eing 3 ⁷⁰⁷	264	240	244	198	170	135	45			€,
Pueina 8727	23	1.8	15	10	2					
30eind 8 ⁷ 47	97	104	107	115	130	141	142	: 39	140	140
aritish Aerospace	(!	
Altoraft Groupe	}		ļ	[:			
9AE146									3	14
Jongorde			354		9	97			7.0	
Thuglas DC8	177	171	154	142	144	} ",	93	91	79.	70
Turbojet3-engine	}			}		<u> </u>				
tital	962	992	1,035	1,140	1,232	1,311	1,284	1,260	1,275	1,277
Bheing B727	765	793	336	931	1,014	1,070	1,033	1,002	1,322	1,028
mhuglas D010	121	122	122	127	131	1 39	145	147	137	148
Unckneed U1011	76	77	ייד	32	87	102	106	111	116	101
T.mojet1-endine			c.				}			
total	500	518	529	579	621	572	731	863	995	1,065
		i]							
Aif: 18 A300			2	6	12	19	25	30	34	38
British Airleaft	İ		1	l		}	1	}		
9A7111	30	31	31	30	28	27	27	36	35	27
Boein4 9737	133	138	141	173	201	214	235	289	137	364
Rielog B757								2	15	19
90eing 8767								1.3	49	5.3
0913138 DU9	337	349	355	370	376	306	432	479	513	542
Fokker F18		~				3	9	11	6	2.2
Hammerier Fluozeugbam	j	Í	1	1	İ					
3320									1	
Learget 1823					2	2		2		
Cearget 1924					1	1	3	1		
Tear Jet 1225					1					
Tircoprop4engine	}	}						[
total	16	21	<u>6</u>	9	9	13	15	<u>::</u>	13	<u> 22</u>
Debavillani SHCT					3	10	1.2	1.4) }	16
Consteel 1138	:5	21	, i	9	5	,	3	}		
1.0 5 2 5 1 14.29		"	, ,		1	1				

TABLE 2.6 (continued)

AIRCRAPT IN OPERATION BY CERTIFICATED ROUTE AIR CARRIERS, BY MANUPACTURER AND MODEL

DECEMBER 31, 1975 - 1984

Air raft Make ani model	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984
fuctourop2-renginer-							•			
t stal	177	159	150	146	143	150	208	<u>71</u>	99	88
	_						-		شبت	32
38ec 6.34	3	3				5			2	
Hosha (441		-							1	1
Onvair UV580/640	69	69	68	60	59	55	177	26	28	43
Pavair N600	19	12	8	8	4	5	5	7	7	2
.eHavilland DHC6	21	18	14	13	16	14	5	6	9	
mitraer EMILO									16	13
Fairchild PH27	10	7	4	5	1	3	~			1
Fairchild FH227	29	27	22	23	21	6			1	1
Hawker-Siddeley HS74						2	2	1		
randley Page HP137						2	2	2	2	
Ninon YS11	23	23	23	19	12	9	7	3	9	3
Nori ND262			5	9		10				
Stort SC7	3									
Frort SHD330				1	1					
Swearingen SA226			6	8	29	39	10	26	25	24
							1			
0:350n4-engine	,	,					,			
t dal	1	2	===		4	<u>6</u>	<u>3</u>			===
bouglas DC6	1	2			4	3	3			
∵eHavilland DH114						3				
niston2-engine					_	ļ	_			
t thail	<u>37</u>	<u>31</u>	11	4	2		<u>2</u>	3	<u>8</u>	<u>10</u>
39AUN BE58										1
ch 3576										2
Onvair CV440										1
firtiss-Wright 046										2
Douglas DC3										1
Bilfstream American			!				1			
PAG21			-							2
Piper PA31										1
			,		i					
Heliscopters	_		_	_						
botal	7	<u>5</u>	3	<u>3</u>						===

TABLE 2.7

AIRCRAPT IN OPERATION BY SUPPLEMENTAL CARRIERS, BY

CARRIER, AND BY ENGINE TYPE: DECEMBER 31, 1984

CLARGE ATPURAPT ONLY)

			Turi	Turkojet	h	:	Turkoprop			Piston	
Name of Carrier	Total Aircraft	Total Turkejet	autbua 🛊			Total Turboprop	4-engine	2-engine	Total Piston	4-engine	2-engine
			•								
TOTAL	194	717	£	r		91	귀	٥١	27	5 6	7
	-		=								
Aerostar	_		=						;	-	!
Aerial Transit Co.	~						;	:	٣	٣	1
Air Berlin, USA	_				-			: 1	!	;	!
Air Marianas Inc.	~						1	1	-	!	-
American Trans Air	1.4	4 .	ю	£			J	1	1	i i	:
Arrow Airways, Inc.	5.	7.	1.1	~•	_		1	1	!	1	i
Capitol Int'l Arrways	`	•.	**	~			,	:	:	1	:
Conner Airlines	~		_		_		1	1	5	2	1
Evergreen Int'l Airlines	÷	4.	=	1,1	ų.	7	2	1	l I	;	!
Great American Airways		~			~	:	!	1	-	1	-
Gulf Air Transport	-	,			;		-	!		1	!
Independent Air Inc.	7	77	7	1	i	;	1	1	1	;	<i>i</i>
Jet East Inc.	٠	ø	1	9	'	:	;	•	}	!	1
Mark Air Inc.	®	'n	1	;	5	~		1	1	1	
Pacific Air Express	٠	;	;	;	1	1	:	1	9	9	1
Resort Air	4	4	4	1	;	!	1	;	1	1	1
Sun Country Airlines Inc.	2	2	1	2	!	1	;	t 1	1	i i	ř
Trans Air Link Corp.	6	!	;	;	-	1	1	İ	6	6	!
TransAmerica Airlines	20	•	9	;	1	14	14	-	1	;	[
Universal Airlines, Inc.	-	-	1	;	;	-	1	ļ	7	-	1
World Airways	11	7	1		1	}	l t	ļ	4	;	1
Zantop Int'l Airlines	36		-	1	1	30	21	6	\$	s	1

TABLE 2.8

AIRCRAFT IN OPERATION BY SUPPLEMENTAL CARRIERS,

BY MANUPACTURER AND MODEL:

DECEMBER 1979 - 1984

Aircraft Make and Model	1979	1980	1981	1982	1983	1984
TOTAL	86	148	167	182	<u>151</u>	194
Turbojettotal	39	<u>59</u>	<u>78</u>	103	80	117
4-engine	<u> 26</u>	40	<u>58</u>	<u>66</u>	<u>43</u>	<u>56</u>
Boeing B707		6	12	20	8	11
Boeing B720				1		
Boeing B747	1	3	5	4	4	4
Douglas DC8	25	31	41	41	31	41
3-engine	9	12	<u>15</u>	32	<u>29</u>	48
Boeing B727		1	3	17	18	3.3
Douglas DC10	9	11	12	15	11	15
2-engine	4	7	_5	_5	_8	13
Boeing B737	4	5	1	1	1	•
Dassalut MD20					3	4
Douglas DC9		1	4	4	4] 3
Learjet UR24		1				
Turboproptotal	40	71	<u>66</u>	<u>60</u>	48	<u>50</u>
4-engine	23	<u>55</u>	<u>56</u>	<u>51</u>	<u>39</u>	41
Lockheed L188	11	38	39	35	28	25
Lockheed L382	12	17	17	16	11	16
2-engine	17	16	10	_9	_9	9
Beech STC18	2	2				
Convair CV640	14	14	10	9	9	9
Fairchild FH227	1					
Pistontotal	2	18	23	19	23	27
4-engine	3	16	17	17	22	26
Douglas DC4					2	3
Douglas DC6	3	16	17	17	20	2.
2-engine	4	2	_6	_2	_1	_1
Convair CV240	2					
Convair CV440 Curtiss			2			
Wright C46	2	2	2	2		
Martin M404					1	1
Piper PA31			2			

TABLE 2.9

AIRCRAFT IN OPERATION BY COMMERCIAL OPERATORS, BY CARRIER,

AND BY ENGINE TYPE: DECEMBER 1984

			Turbojet			Turboprop			Piston	
	Total	Total			Total			Total		
Name of Carrier	Aircraft	Turbojet	4-engine	2-engine	Turboprop	4-engine	2-engine	Piston	4-engine	2-engine
TOTAL	74	35	34	7	25	=	14	14	7	12
			_		_					
Academy Airlines	е				1 1	1		ĸ	-	e e
Air Atlanta, Inc.			1		1	1	-	!		-
Air Transport Int'l Air Cargo	2	2	7	1		-	-	;	-	
Bluebell Aviation		!	}	!	Э	m	!	1	1	!
Bush Air, Inc.	2	!	!		1	!	-	٦	!	-
Challenge Air Transport, Inc.	2			1	-	-	!	2	2	-
Era Helicopter	11	!	}	1	11	1	10	!		-
Fairways Corporation		!		;	æ	-	٣	1		-
Flight Trails			}	!	!	-	-	<i>∞</i>	!	80
Global Int'l Airways	4	4	4	-		-		-	;	1
Southern Air Transport	r	1	1	!!!	9	٠	!!!	;	-	-
United Air Carriers	25	25	24	-	-		-	;	1 1	1
Zantop Int'l Aviation	m	£	m	:	1	-	{	-	:	-

TABLE 2.10

AIRCRAFT IN OPERATION BY COMMERCIAL OPERATORS, BY MANUFACTURER

AND MODEL: December 1978 - 1984

Aircraft Make and Model	1978	1979	1980	1981	1982	1983	1984
TOTAL	123	118	24	33	49	<u>67</u>	74
Turbojet total	<u>18</u>	<u>15</u>	<u>8</u>	<u>01</u>	24	33	<u>35</u>
4-engine	18	14	8	10	24	33	34
Boeing B707	3	4	3	5	11	15	4
Boeing B720	4		1	1		1	
Boeing B747] ,	2	6
Convair CV22			1	2	2	2	
Douglas DC8	10	9	3	2	11	13	24
Lockheed L1329	1	1					
2-engin e	===	1		<u></u>			1
Douglas DC9	-~-	1					1
Turboprop total	52	<u>57</u>	7	<u>13</u>	11	<u>16</u>	25
4-engine	32	32	4	<u>5</u>	<u>5</u>	4	<u>11</u>
Canadair CL44		1	1	2	2	2	3
Lockheed 1188	24	23				1	1
Lockheed L382	8	8	3	3	3		6
DeHavilland DHC-7						1	1
2-engine	20	25	3	<u>8</u>	<u>6</u>	12	14
1 3599		- ~ -		1	1	1	1
Chovair IV580	2	2	2	5	3	3	3
5.7315 TV640	14	14					
Se∺avolland S∺36		2		1	1	7	9
Fact 5:13 527	,	2					
0rumman (1.5⊀	1	1	:		1	1	1
Handley Page HP147		1	·				
maker siddeley HS748	:						
Flanco Istal	<u>53</u>	46	3	<u>:`</u>	14	18	14

TABLE 2.10 (continued)

AIRCRAFT IN OPERATION BY COMMERCIAL OPERATORS, BY MANUFACTURER

AND MODEL: December 1978 - 1984

Aircraft Make and Model	1978	1979	1980	1981	1982	1983	1984
4-engine	39	38	3	4	2	2	2
Douglas DC4	36	1	1	2			
Douglas DC6		36	2	2	2	2	2
Douglas DC7	1						
Lockheed L1049	2	1					-¥-
2-engine	14	<u>8</u>	<u>6</u>	<u>6</u>	12	16	12
Cessna C402					1	1	1
Convair CV440					9	13	8
Curtiss-Wright C46	5	4	1	2		1	
DeHavilland DHC4	2					}	
Douglas DC3	2	2	5	4	2		3
Fairchild C82	2	2					
Martin M404	3						
Piper PA34						1	

TABLE 2.11
TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS, BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1984

	Total		Tur	Turbojet			Turboprop			Piston			Rotary
Name of Carrier	All Aircraft	Total	4-engine	3-engine	2-engine	Total	4-engine	2-engine	Tot a l	4-engine	3-engine	2-engine	Wing
TOTAL	1,132	26	E1	34	45	700	31	699	328	41	41	320	12
												_	
Air Cortez) 	!	!	:	-	-	-	-	1	1	;	}
Air Kentucky	9	1 -	1	· · ·	1 1	9		9	-	1	!	1	!
Air Lift Associates		-	1		1 1	{		-		1	-	~	}
Air Mark Corporation	p=4	~-	~		1	;		-	!	1	-	;	-
Air Molokaı Etd	7	:	-	1	-	-	-	1	7	!	;	7	;
Air Nevada Airlines Inc.	6	:	:	1	;	1	-	1	6	•	!	6	;
Air Spirit Inc.	m	-	-		;	е		m	:	-	:	1	}
Airspur Helicopters Inc.	2	-	!	-	;	2	-	2	;	;	-	;	m
Air Vectors Airways Inc.	2	-	!	1	;	-		!	7	-	-	2	}
Air Virginia	17	!	-		1	17		17	1	;	1	į	-
Alfways of New Mexico	80	-	-	{	-	-	{	-	80	;	-	ω,	;
Alaska Aero Ind Inc.	e	-	!	{	}	۳	1	m	!	1	-	1	-
Allstar Airline Inc.			!		3			1	1	1	;	!	-
Alpine Aviation Inc.	3	-	;	:	!	1	{	1		:	-	m	-
American Central Airlines	7		!	!	;	1	1	-	7	-	-	7	1
Arcata Flying Svc	1	ļ	-	:	;	-	-	!	-	1	-	-	!
Arctic Carcle Air Service	\$	-	1	-		2	i	2	8	{	1	т	-
Atlantic Air Inc.	9	-	;		1	е	!	m	6	1	!	<u> </u>	-
Atlantic Southeast	21	1	1		}	21	5	16	-	1	-	;	:
Atlantis Airlines	12		-	;	1	9		9	9	-	:	9	-
Audı Air Inc.	-	1	;	-	;	}		-	~	1	-	1	
Aviation Associates, Inc.	~	:	;	1	!	2	-	2	7	į		7	-
Bankair Inc.	11	-	-	-	-	Ŋ		Ŋ	9	1	-	9	-
Bemidji Airlines	3	1	-		-	-		;	m	!		m	-
Big Sky Airlines	7	i	-	-	-	m	-	е	-	1	-	4	!
Brennan & Hargreaves	æ	-	-	!	:	-		-	е	-	1	<u> </u>	-
Britt Airways	42	-	-		-	7		7	-	1	}	;	-
Cape Smythe Air Service	9	1	:		-	2		2	}	!	1		1 1
			1	7									7

TABLE 2.11 (continued)

TOTAL AIRCRAFT IN OPERATION BY COMNUTER AIR TAXI OPERATORS, BY
CARRIER, AND BY ENGINE TYPE: DECEMBER 1984

	Total		Tut	Turbojet			Turboprop			Piston			Rotary
Name of Carrier	All	Total	4-engine	3-engine	2-engine	Total	4-engine	2-engine	Total	4-engine	3-engine	2-engine	3
		_		2			200		1000	31112	a custine	31176113-7	
Capital Air Service	,	-	-	1	1	2	-	2	5	;	!	'n	
Cascade Airways Inc.	17	•	1	!	4	13	-	13		-	1		;
Catskill Airways	2	-	;	-	1	-		-	-	1 1	ł	7	
Centennial Airlines	-	!	-	!	!	-	-	7	-	1	1	-	
Channel Plying Inc.	-	-		:		-	!	!	7	!	-	7	;
Chaparral Airlines	80	-		!	-	80	-	00	-	1	!		-
Chautaugua Airlines	13	!	!	:	!	13	-	13	1	i	}	į	-
Clearwater Flying Service Inc.	2	-	-	1	!	2	!	2		!	!	-	1
Clinton Aero	9	-	ł	;		9	1	vo	!	;	l	1	;
Colgan Airways	9	-	-	1	-	9	:	9	1	1	-	-	;
ComAir	27	1	;	i	-	27	-	27	!		1	ļ	
Command Airways Inc.	6	-	1	† †	;	6	-	6	;	-	-	!	;
Coral Air Inc.	m	-	-	:	!	٦	-	-	2	;	ł	2	;
Cosmopolitan Airlines	7	1	:	!	!	-			2	;	ł	2	;
Crown Airways	•	-	!	1	;	9	!	9	:	1 1	}	;	!
Crownair	14		1	;	;	S	;	S	6	1		6	!
Cumberland Airlines	9	;	-	!	ł	-	;	;	9	!	;	9	-
Custom Aviation Inc.	\$	-	1	;	-	2	1	2	٣		1		!
DML Airlines, Inc.	13	7	!	~	4	2	-	2	~		1	7	E
Direct Air	2	-	-	!	;	!	-	-	7	!	-	7	
Directair Inc.	-	-	:	!!!	-	-	-	-	!	1	;	;	!
Emerald Airlines	4	٣	-	1	m	_	!	~	-	!	-	:	1
Empire Airlines	9	!	!	-	1	9	į	9	-	!	-	:	
Pinair Express Inc.	18	1	1	;	;	'n	-	2	13		-	13	-
Pischer Bros Avn Inc.	\$	-	;	:	1	20	!	3	!		-		1
Plamenco Airways	m	-	;	;	-	-	:	:	3	-	-		
Plight Line Inc.	14	-		i	;	4	ļ	4	10	!	-	10	1
Prontier Plying Service	9	-	;	!	-	-	:	;	9	!	-	9	:
Colden Pacific Airlines	4	!	-	;	:	i	-	:	4	-		4	1 1
Grand Canyon Airlines Inc.	2	1	!	-	}	2	;	7	!			1	

TABLE 2.11 (continued)

TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS, BY

CARRIER, AND BY ENGINE TYPE: DECEMBER 1984

	Total		Tur	Turbo jet			Turboprop			Piston			Rotary
11 C 11 C 11 C 11 C 11 C 11 C 11 C 11	All	Total	4-6001006	3-600100	9-Fonding	Total	10.000	2-600000	Total	4-engine	3-pnaine	2-engine	200
101110	3111								.,,,,,	2			
Great Lakes Aviation Ltd.	2	!	;	1		2	:	2	;	;	!	!	!
Green Hills Aviation	2	:	;	;		1	;	;	2	!	!	2	1
Gulf Air Transport	9		;		,	5	-	5	-	-	!	1	!
Gull Air, Inc.	21	!	;	1	:	4	;	47	17	!	1	17	1
Harbor Airlines	2	-	1	1 7	:	;	!	;	7	-	:	2	-
Harold's Air Service Inc.		}	;	!	1	~1	;	7	7	-	1	2	1
Henson Aviation	19	1 1	;	}	1	19	2	14	-	1	1 1	-	!
Hermen's Air Inc.	7	1		1	,	!	!	1	1	1			-
Holiday Airlines Inc.	٣		-	-		2	-	2	1		1	~	-
Horizon Air	31			;	,	31	-	31	-	1	1	-	!
Huachuca Airlines Inc.	2	;	;		-	-	-	-	1	!	-	-	!!!
Imperial Commuter Aiclines Inc.	6	1	1	1		6	1	6			1	!	}
Indian Wells Airline	2	1	:	!		!	!		7	1	1	2	!
J.I.B. Inc.	2	-	!	1	!	1	1 1	1	5	-	1	2	1
Key Airlines	7	5	}	5		7	!	2			-	:	!
L.A.B. Flying Service Inc.	4		1	•		!	!		4		-	*	<u> </u>
Las Vegas Airlines Inc.	4	!	1	1 1		!	:	-	4	1		₹	
Lincoln Airlines Inc.	2	-		1	1	2	!	2	1	-	1	1	
Mall Airways	6	1	-	:		9	:	9	m			m	1 ;
Marco Island Airways	2	-	-	-	1	!	!	1	2	!	-	7	;
Mesa Aviation Service	3	1	-	;	!	е	!	3		!	;	:	!
Mesaba Aviation	6	1	-	!		6	-	6	-	l l f		f !	
Metro Airlines	21	-	-	-	-	21	!	21		:		1	;
Mid Pacific Airlines	11		-	!		11	ŗ Į	11	!	1	}		;
Midstate Airlines	15	:	1 1	}	:	15	1	15	}	•	-	;	;
Midwest Aviation	2	1		!	;	!	{	:	2	;	-	2	;
Mississippi Valley	16	:	!	-	-	16	-	- 716	1	:	}	;	;
National Air	10		;	}	-	6		6	1	1	;		;
National Executive Airlines	9	!	!	!	!	!	{	1	9	;	<u> </u>	ع	;

TABLE 2.11 (continued)

TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS, BY
CARRIER, AND BY ENGINE TYPE: DECEMBER 1984

	Total		Tur	Turbojet			Turboprop			Piston			Rotary
	All		1 '			1							
Name of Carrier	Aircrait	Total	4-engine	3-engine	7-engine	rotal	4-engine	7-engine	Total	4-engine	3-engine	2-engine	M1 Ng
New Air Inc.	6	!	-		!	^	;	7	7	1	1	7	;
New England Airlines	m	!	;	;	i	!	;	!	m	1	:	m	;
New York Airlines Inc.	20	20	;	1	20	-	!	-	-	:	;	:	!
North Pacific Airlines Inc.	4	}			-	-			•		;	4	;
Oklahoma Aitways Inc.	-	-	-	;	;	;			7	i	-	-	!
Orion Air	45	45	12	25	80	-	-	-	-	!			!
Pam Pano Airways	9	!	1	!	-	٣	;	m	~	1			;
Panorama Air Tour		-	1	1	-	1	!	-		-		-	-
Pee Dee Air Express	2	-	;	ļ	;	7	1	-	-	!	:	-	!
Pennsylvania Aviation Inc.	25		!	-		!	•		20	-	2	ю	}
Pennsylvania Commuter	16	!	:	-	!	16	;	16	!	1	-	1	-
Phillips Michigan City Plying Service Inc.	4	-	-	1	-		1	•	*		-	•	
Pilgrim Arlines	12	~		-	-	11	!	11	-	-	1	;	;
Pioneer Airways Inc.	11	!	1	-	-	11	-	11	-	:	1	-	!
Pocono Airlines	80	1	;	;	}	80	-	80	:	:	-	-	!
Princeville Airways	7	!	-	-	1	7	!	7	-	1	-	:	1
Providence Airlines Inc.	9	-	-	-	:	-	!	1	9	:	!!	9	}
Puerto Rico Int'l Airlines	13		!	1	}	6	!	6	4	•	-	:	;
Ransome Airlines	12	!	1	1		12	00	~	-			!	1
Reeves Aviation, Inc.	*	-	!	-	1	-	!		•	!	-	•	;
Resort Air	4	-	1	-	}	4	;	-	-	-	-	-	!
Resorts Int.'1. Airways	m	-	-	1	1	!	!	-	!	!	1	!	m
Rio Airways	14	-	!	!	!	14	-	70	!	1	!	!	1
Rocky Mountain Airways	10	!	}	-	;	10	9	-	!	1	1		}
Ross Aviation, Inc	7	-	1	-	;	7	1	2	-	}	!	;	1
Royale Airline, Inc.	20		1	!	-	20	-	70	!	i	!		}
Royal American	7	-	!	!	}	7	7	;	i	}	-	-	1
							T					1	

TABLE 2.11 (continued)

TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS, BY
CARRIER, AND BY ENGINE TYPE: DECEMBER 1984

CONTRACTOR CONTRACTOR

	Total		Turi	Turbojet			Turboprop			Piston			Rotary
	A11							ı					
Name of Carrier	Aircraft	Total	4-engine	3-engine	2-engine	Total	4-engine	2-engine	Total	4-engine	3-engine	2-engine	Wing
Royal Hawiian Air Service	17	!	;	;	!	2	;	7	15	}		15	-
San Juan Airlines	12	-	;	!	;	~	!	m	6	-		6	i
Scenic Airlines	9	1	1	-	1	9	;	9	-	;	-	;	1
Scheduled Skyways Inc.	17	;	1	!	;	15	;	15	2	!	:	2	-
Sea Airmotive Inc.	19	-		-	-	18		18	1	!	:	1	~
SPO Helicopter Airlines	2	-	;	-	!	1	-	-	;	1	-		2
Simmons Airlines	20	1	;	-	-	20	!	20	ļ	-	;	1	!
Sky West Aviation	13	-	!	:	;	12		12		:	1	7	!
SMB Stage Lines	11	-	-	:	1	11	{	11	;	;	-	1	!
Southern Jersey Airlines	7	;	(1	-	7	-	9	-	-	;	1	1
South Central Air Inc.	7	1		1	1	2	-	2	S	1	-	S	1
Sunbird Airlines Inc.		!	-	!	{	;	1	1	-	!	:	1	!
Sun Aire Airlines	15	1	-	:	-	15	1	15		:	;	:	!
Sun West Airlines	9		-	-	{	2	1	S	-	1	1	-	1
Susquenhanna Airlines	9	;	!	-	;	2	i	2	4	-	:	4	;
Tennessee Airways Inc.	9		-	;		4	{	4	2	:	!	~	;
Texas Int'l. Airlines Inc.	m		-	-		1	1	-	m	-	-	е	1
Trans Colorado Airlines	S		!	1		2	1	2	}	-	1	{	1
Transmidwest Airlines Inc.	3	ļ-		-	F I	-	:	-		-	i	e	i
Trans Missouri Airlines	2	;	!	;	1	-	{	-	2	-	:	2	!
Unalakleet Air Taxi	14	;	-	}	1	4	{	4	10	!	1	10	1
Valley Flying Service	٣		!	-		1	;	!	М	;	!	m	;
Virgin Air, Inc.	80	}	}	;	1	1	;	!	80	:	:	æ	!
Virgin Island Seaplane Shuttle Inc.	4	1		!		-	-		4	!		4	-
Walker's Cay Air Terminal	2	!	-		-	-	1		-	!	1	-	-
Westair	14	-	-	:	;	7	1	7	7	!		7	-
Wills Air	9	;	!	-	1	1	!	-	9	1	7	-	;
Wings West Airlines	13	;	1	1	-	13	;	13	!	-	1	1	-

TABLE 2.12

AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1984

(MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

Aircraft Make and Model	1979	1980	1981	1982	1983	1984
TOTAL	495	836	967	1,110	1,143	1,132
Fixed Wing Total	495	836	965	1,105	1,134	1,120
Turbojettotal		_9	14	45	<u>53</u>	92
4-engine		_4		_1	3	13
Boeing B707					1	1
Boeing B747				1		6
Douglas DC8		4			2	6
3-engine		<u></u>		20	<u>20</u>	34
Boeing B727			7	20	20	34
2-engine		_5	<u>_7</u>	24	30	<u>45</u>
British Aircraft BAClll						5
Cessna C500/501			1	2	1	1
Dassault MD20				2		
Douglas DC9		3	5	18	24	34
Fokker F28		2				1
Grumman G1159			1	1	1	
Lear Jet L23				1		
Lear Jet L35					4	4
Turboproptotal	<u>177</u>	<u>376</u>	488	<u>602</u>	<u>636</u>	700
4-engine	_5	_8	18	32	32	31
DeHavilland DH7	5	8	17	29	29	29
Vickers Viscount V745			1	3	3	2
2-engine	172	368	<u>470</u>	<u>570</u>	604	<u>669</u>
Beech BE90	3	2	2	4	2	2
Beech BE99	50	82	101	107	95	79
Beech BE100					1	ı
Beech BE200	1	1	2	2	4	3
Seech BE1900						17
Cessna C441		1		2		2
Construcciones						
Aeronauticas C212		2	15	16	28	27

TABLE 2.12 (continued)

AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1984

(MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

Aircraft Make and Model	1979	1980	1981	1982	1983	1984
Convair CV580	2	12	22	24	26	22
Convair CV600/640	2	10	13	14	10	11
	56	90	88	89	94	97
DeHavilland DHC6 DeHavilland DH104	1					
Embraer EM110	4	34	66	81	65	68
Fairchild F27		1	9	7	17	20
Pairchild FH227		2	6	9	8	-
Fokker F27		1		4	7	14
GAF Nomad N22		9	2	2		
GAF Nomad N24	1					
Grumman G159		9	13	14	14	1
			1	4	4	
Gulf Stream G73				4	5	j ,
Hadker Siddeley HS748	8	8	5	4	2	
Handley-Page HP137	°	· °	,	,		
Israel Aircraft	ĺ		2	3	Í	
Arava 101B					2	
Mitsubishi MU-2			5	11	14	1.
Nihon YS11 Nord ND262	9	8	8	8	5	-
	4	4	7	7	4	
Nord STC262			1	1	6	
Piper PA31T					1	
Rockwell AC690						
Scottish Aviation SA340A		29	34	46	60	7
Short SD3		2	2	2	1	
Short SC7	7					
Short SD330	1					
Swearingen SA26	23	61	62	79	74	9
Swearingen SA226	1 23	"	4	26	55	7
Swearingen SA227		1		1	"	
Pistontotal	318	451	463	458	445	32
4-engine	-4	24	22	18	11	
DeHavilland DH114	4	24	21	17	11	
Douglas DC4			1	1		
3-engine		===			_1	
Britten Norman BN2A						
MKIII					1	Ì

TABLE 2.12 (continued)

AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1984

(MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

Aircraft Make and Model	1979	1980	1981	1982	1983	1984
2-engine	313	427	441	440	433	320
Aero Commander AC500	1	3	1	1	2	320
Aero Commander AC680	2	3	1	1 1	1 1	
Beech BE18	18	10	13	11	17	1
Beech BE55	3	2	2	2	1	•
Beech BE58	,	3	3	5	6	
Beech BE65	2		4	2	3	
Beech BE76	1	1	•	1	, ,	ĺ
	 ,			*		
Beech 8E80	1	2			, 	<u> </u>
Beech BE95	1	1	1			
Beech STC18		3	3,			2
Britten-Norman BN2	11	31	31	33	29	
Cessna C207				1	1	
Cessna C-T210					1	- -
Cessna C310	11	7	5	4	3	}
Cessna C320						
Cessna C337	2		}			
Cessna C340	2	2	1			
Cessna C401		2		2		
Cessna C402	92	115	130	128	150	9
Cessna C404	17	20	17	22	8	
Cessna C411	1	1	1	~		
Cessna C414	2	1	3		1	
Cessna C421		1		1		
Convair CV240		3	7	6	3	
Convair CV340		1	2	1	3	
Convair CV440		5	4	3	1	
Curtiss-Wright CW46		1	1	1	1	
DeHavilland DH104			2			
DeHavilland DH114						
Douglas DC3	2	20	21	19	22	
Dornier DO28	1	1	2			
Grumman G21	1	6	l	3		
Grumman G73		4	1	5	5	
Grumman Glll				2	4	
Gulf Stream G44			1	1	1	
Martin M404		11	11	11	12	

TABLE 2.12 (continued)

AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1984

(MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

	<u> </u>	1981	1982	1983	1984
15	26	19	18	16	10
				7	
2	2	2	2	2	1
112	126	138	136	119	107
10	12	15	16	15	11
1	1	1	1	1	1
3			1		
	-==	2	_5	9	<u>12</u>
===	<u></u>	_2	_5	9	12
		2	1	5	5
			1	1	1
			3] 	
					3
				3	3
				1	
	2 112 10 1 3	2 2 112 126 10 12 1 1 3	2 2 2 2 112 126 138 10 12 15 1 1 1 3	2 2 2 2 112 126 138 136 10 12 15 16 1 1 1 1 3 1 1 2 5 2 5 1 2 1 1 3 1 3 3	2 2 2 2 2 2 112 126 138 136 119 10 12 15 16 15 1 1 1 1 1 3 1 2 5 9 2 5 9 2 1 5 1 1 1 2 1 5 3

TABLE 2.13

TOTAL AIRCRAPT IN OPERATION BY AIR TAXI OPERATORS,

BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1984

	Total		Ē	Turbojet			Turboprop	rop		Pis	Piston
Name of Carrier	all Aircraft	Turbojet Total	4-engine	3-engine	2-engine	Turboprop Total	4-engine	2-engine	Piston Total	4-engine	2-engine
TOTAL	95	22	41	۱۶۰	<u> </u>	88	2	36	35		32
Aero Vırgin İsland	~	-	1	!	-	!	1	1	ю	:	e
Air Cargo America	12		!	!	1	1	!	-	12	!	12
Apollo Airways Inc.	7	-	1	!	!	7	-	7	ł	-	
Basler Flight Service	9	-	-	!	}	1	;	-	9	1	9
Carribbean Air Service	*	}	;	}	!	4	!	4	-	-	!
Century Airlines	3	-	1	-	}	1	1	!	8	1	3
Consolidated Airways	7	-	-	1	-	-	-	7		1	;
DHL Cargo	٣	-	1	1	}		1	-		٣	!
Florida Airmotive	٣	{	;	1	-	!	-	!		!	3
Interstate Airlines Inc.	=	6	4	5	}	2	7	1	1	-	!
Jet Pleet Corporation	-	-	!	-		-	1	-	1	1	!
Sierra Pacific Airlines	\$	}	1		}	22	-	5	}	1	1 1
Skybird Aviation Inc.	-	-	1	-	~	;	{	-	-	1	}
Southern Plyer	7	1	;	1	-	;	-	1	2	!	2
Surburban Airlines Inc.	æ	}	-	}	;	80	-	80	}	-	1 1
Trans Plorida Airlines	£	}	-	1	-	!		-	6	!	e
V.A. Deverian	15	11	1	1	11	•	{	*	1	-	}
Viking Int'l Airlines	۰	}	;	;	1	5	1	5	1	;	1
Wise Air	2	}	1	1	1	2	1	2	!	;	}

TABLE 2.14

AIRCRAFT IN OPERATION BY AIR TAXI OPERATORS BY MANUFACTURER AND MODEL: December 1978 - 1984

Aircraft Make and Model	1978	1979	1980	1981	1982	1983	1984	Aircraft Make and Model	1978	1979	1980	1981	1982	1983	1984
TOTAL	334	344	135	117	105	77	- 29	Hawker SiddeleyHSl25	1	!	1	!	7	1	;
				_				Israel Aircraft 1123	-	-		-	-	-	1
Fixed-Wingtotal	334	343	133	115	105	77	95	Israel Aircraft 1124	-	-	7	1	1	!	1
							_	Lear jet LR23	~		:		;	!	1
Turbojettotal	96	52	29	22] <u>%</u>	21	2.2	Learjet LR24	1	2	7	1	!	!	! ! 1
								Learjet LR25	13	5	7	7	!	1	1
4-enginetotal		-2				!	ক	Learjet LR35	30	4	ю	!	<u>۳</u>	!	4
Boeing 8720		~	1	!	1	1	-	Learjet LR55	!	1	1	!	7	!	
Boeing B707	-	-	1	-		 		Rockwell Int'l NA265	4	2	2	-	-		1
Douglas DC8	1		1	!		1	4	Sud Aviation SE210	-	9	1	1	1	-	-
3-enginetotal	ا م		11	16	21	17	٥I	Turboproptotal	58	140	37	32	34	21	20
Boeing B727	6	 	1	16	21	1.2	5								
								4-enginetotal				11		~	7
2-enginetotal	87	50	29	اه	51	٦	13	DeHavilland DHC7	-	-	-	1	1		1
British Aircraft								Lockheed L188	9			!		Ş	2
Corp. BAC-111		1	! !	1	1	-	-								
Cessna C500	1	4.	-		-	!	-	2-enginetotal	51	140	37	32	34	31	9
Canadair CL600	1	1	!	1	7	!	!	Beech B99	1	35	-	1 1	-	m	'n
Dassault MD10		-		!	-	-	2	Beech B100		!	-		()	1	
Dassault MD20	45	12	10	m	2	1	5	Beech B200	1	3	!	;	ſ	;	~
DeHavilland DH125	_	1	1	-	!	:	!	Beech STC18	1	1	1	1	1	-	_
Douglas DC9	-	1	,	!		!	1	Convair CV580	12	23	11		9	9	۲.
Grumman G1159	9	9	2	2	-	!	1	Convair CV600	4	6	2	'n	7	2	7
Hamburger/Flugzenbau	•							Convair CV640	-	-	-	-	7	2	2
HR320	9	4	-	-	-	1	-								
						1									

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TABLE 2.14 (continued)

AIRCRAPT IN OPERATION BY AIR TAXI OPERATORS BY

MANUPACTURER AND MODEL: December 1978 - 1984

22 1 1 1 2 2 1 1 1 2 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 6
•,
1 DeHavilland DH4
] DeHavi
9
9
9
- 2
5 5

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TABLE 2.15

TOTAL AIRCRAFT IN OPERATION BY AIR CARGO ALL SERVICE OPERATORS,

BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1984

	Total		T	Turbojet			Turboprop	rop		Pis	Piston
Name of Carrier	all Aircraft	Turbojet Total	4-engine	3-engine	2-engine	Turboprop Total	4-engine	2-engine	Piston Total	4-engine	2-engine
TOTAL	162	100	77	7.6	¥τ	13	7	11	23	हा	<u>16</u>
Airborne Express	27	11	1		14	13	1	13	;	-	1
Air Express Int'l.	2	-	;	į	;	2	2	:		-	;
Bo-S-Air Air'l	80	-	:	;	1	;	:	;	80	1	80
Pederal Express	61	61	ļ	61	;	:	1	1	;	1	1
General Aviation, Inc.	1	;	-		!	œ	ł	80	9	;	9
Int'l. Air Service	2	2	!	2	!	i	:	1	!	1	1
Northern Air Cargo	6	1	!	!	1	1	1	1	6	7	7
Pacific Alaska Airlines	2	-	ļ	-		2	i	2	;	-	1
Rosenbalm Aviation	12	12	12	!	!	-	:	1	;	1	1
Ryan Aviation, Inc.	11	11	ļ	11	!	1	ļ	1	-	;	1
Summit Airlines	80	!	;	1	1	∞		80	;	1	;
Trans Continential Airlines	9	;	!		-	}	i	i	9	9	!
		-									

TABLE 2.16

AIRCRAFT IN OPERATION BY ALL CARGO AIR SERVICE

OPERATORS, BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1984

Aircraft Make and Model	1979	1980	1981	1982	1983	1984
TOTAL	93	146	<u>152</u>	155	137	162
Turbojettotal	60	<u>76</u>	82	8 <u>7</u>	86	<u>100</u>
4-engine	8	7	_8	_8	8	12
Douglas DC8	8	7	8	8	8	12
3-engine	<u>15</u>	24	40	<u>53</u>	<u>57</u>	74
Boeing B727	15	21	36	49	50	61
Douglas DC10		3	4	4	7	11
Lockheed L1011						2
2-engine	<u>37</u>	45	34	<u>26</u>	21	<u>14</u>
Boeing B737	5	5	0	0		
Dassault MD20	32	32	24	16	9	
Douglas DC9			6	8	11	14
Sud Aviation SE210		5	2	2	1	
Sud Aviation SN601		3	2			
Turboproptotal	14	24	<u>29</u>	<u>31</u>	22	<u>33</u>
4-engine	<u>9</u>	_9	<u>10</u>	<u>10</u>	==	<u>2</u>
Canadair CL44		1	2	2		2
Lockheed L188	9	8	8	8		
2-engine	_5	<u>15</u>	<u> 19</u>	<u>21</u>	22	<u>31</u>
Convair CV580	5	5	5	5	7	8
Fairchild F27		2	1	3	2	1
Fairchild FH227						1
Gulfstream American G	AG159					8
Ninon YSll		8	13	13	13	13
Pistontotal	<u>19</u>	<u>46</u>	41	<u>37</u>	<u>29</u>	29
4-engine	3	<u>20</u>	<u>17</u>	<u>17</u>	<u>13</u>	13
Douglas DC4	3	3	2	2	1	
Douglas DC6		17	15	15	12	13
2-engine	<u>16</u>	26	24	<u>20</u>	<u>16</u>	<u>16</u>
Beach BE18		2	2	3	3	3
Cessna C500		5				
Convair C240			3	3	4	3
Convair CV440	7	8	9	8	2	3
Curtis Wright C46		3	3			
Douglas DC3	9	6	5	5	5	5
Pairchild C82	[- 	2	2	1	2	0
Piper PA31						2

TABLE 2.17

AIRCRAPT IN OPERATION BY AIR TRAVEL CLUBS BY

CARRIER AND BY ENGINE TYPE:

DECEMBER 1984

	Total	Turbo	jet		Turb	oprop	Ч	ston
Name of Carrier	Aircraft	4-engine	4-engine 3-engine 2-engine 4-engine 2-engine 2-engine	2-engine	4-engine	2-engine	4-engine	2-engine
TOTAL	12	;1	:1	21	11	11	11	11
America West Airlines Inc.	23	}	ì	21	{{		11	11

TABLE 2.18

AIRCRAFT IN OPERATION BY TRAVEL CLUBS,

BY MANUFACTURER AND MODEL:

DECEMBER 1979 - 1984

Aircraft Make and Model	1979	1980	1981	1982	1983	1984
TOTAL	<u>15</u>	13	11	_3	<u>10</u>	<u>21</u>
Turbojettotal	12	9	<u>10</u>	_2	<u>10</u>	21
4-engine Boeing B707	<u>12</u>	9 2	9	<u>-1</u> 	==	==
Boeing B720 Convair CV30	6	2	1	1		
Douglas DC8	2		- -			
3-engine Boeing B727	==	==	<u> 1</u> 1	_ <u>l</u> 1	==	==
2-engine Boeing B737	==	==		==	<u>10</u> 10	<u>21</u> 21
Turboproptotal	_3	_3	_1	_1	==	==
4-engine Lockheed L188	3	<u>3</u> 3	1	<u>1</u> 1	==	

CHAPTER III

U.S. GENERAL AVIATION AIRCRAFT

TABLE 3.1
U.S. REGISTERED GENERAL AVIATION AIRCRAFT BY
ENGINE TYPE: DECEMBER 31, 1979 THROUGH 1984

						
Engine Type and Number of Seats	1979	1980	1981	1982	1983	_1984
	1					
TOTAL	247,847	255,735	257,535	254,745	260,38	266,886
Fixed-WingTotal	233,613	240,356	241,293	238,054	242,794	248,335
Piston-powered-total	227,119	233,131	232,712	228,794	232,945	237,665
Single-engine	199,565	204,282	203,820	200,255	204,091	208,439
1-3 place	84,005	85,122	82,831	82,154	84,325	86,499
4+place	115,560	119,160	119,989	118,101	119,766	121,940
Two-engine	27,158	28,481	28,547	28,193	28,519	28,850
1-6 place	18,013	18,598	18,639	18,370	18,613	18,823
7+ place	9,145	9,883	9,908	9,823	9,906	10,027
Three + ~ engine	396	368	345	<u>346</u>	335	376
Turboproptotal	3,530	4,009	4,704	5,141	5,474	5,898
Single-engine	79	96	111	<u>119</u>	126	126
Two-engine	3,387	3,845	4,519	4,945	5,286	5,692
1-12 place	2,972	3,471	4,048	4,293	4,819	4,827
13+ place	415	374	471	652	467	865
Three + ~engine	64	<u>68</u>	<u>75</u>	<u>77</u>	62	80
Turbojettotal	2,964	3,216	3,877	4,119	4,375	4,772
Single-engine	185	179	171	156	<u>165</u>	181
Two-engine	2,375	2,656	3,126	3,380	3,605	3,948
1-12 Place	2,049	2,295	2,614	2,485	2,943	2,743
13+ place	326	361	512	895	662	1,205
Three + - engine	404	381	<u>580</u>	583	605	643
Rotorcrafttotal	8,378	9,007	9,504	9,706	10,025	10,287
Piston-powered	5,346	5,503	5,453	5,277	5,414	5,515
Turbine	3,032	3,504	4,051	4,429	4,611	4,772
Othertotal	5,856	6,372	6,738	6,985	7,567	8,264
		l .	l	l	l	l

TABLE 3.2

U.S. REGISTERD GENERAL AVIATION AIRCRAFT

PER 1,000 SQUARE MILES AND PER 10,000 POPULATION BY FAA REGION AND STATE

DECEMBER 31, 1984

FAA Region and State	Total Registered Aircraft	State Area Sq. Miles	Aircraft Per 1,000 Sq. Miles	Estimated July Population (000)	Aircraft Per 10,000 Population
TOTAL	266,886	==			
United States Total*	266,053	3,615,125	73.6	236,158	11.3
Alaskan Regiontotal	8,575	586,412	14.6	<u>500</u>	171.5
Alaska	8,575	586,412	14.6	500	171.5
Centraltotal	15,936	285,467	59.3	11,954	14.6
Iowa	3,791	56,290	67.3	2,910	13.0
Kansas	5,043	82,264	61.3	2,438	20.6
Missouri	5,250	69,686	75.3	5,000	10.5
Nebraska	2,852	77,227	36.9	1,606	17.7
Easterntotal	29,821	180,445	165.2	50,324	5.9
Delaware	1,666	2,057	809.9	613	27.1
District of Columbia	547	67		623	8.7
Maryland	2,929	10,577	277.0	4,349	6.7
New Jersey	4,493	7,837	573.3	7,515	6.0
New York	8,027	49,576	162.0	17,735	4.5
Pennsylvania	7,268	45,333	160.3	11,901	6.1
Virginia	3,605	40,817	88.3	5,636	6.4
West Virginia	1,286	24,181	53.1	1,952	6.5
Great Lakestotal	46,425	475,063	97.7	47,156	9.7
Illinois	9,607	56,400	170.3	11,511	8.3
Indiana	4,772	36,291	131.5	5,498	8.6
Michigan	8,361	58,216	143.6	9,075	9.2
Minnesota	5,932	84,068	70.5	4,162	14.2
North Dakota	1,991	70,665	28.1	686	29.0
Ohio	9,112	41,222	221.0	10,752	8.4
South Dakota	1,763	72,047	24.4	706	25.0
Wisconsin	4,887	56,154	87.0	4,766	10.2

Includes 50 States and District of Columbia

Source: Data for estimated population by state obtained from Bureau of Census. Includes Armed Forces residing in each state.

TABLE 3.2 (continued)

U.S. REGISTERD GENERAL AVIATION AIRCRAFT

PER 1,000 SQUARE MILES AND PER 10,000 POPULATION BY FAA REGION AND STATE DECEMBER 31, 1984

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FAA Region and State	Total Registered Aircraft	State Area Sq. Miles	Aircraft Per 1,000 Sq. Miles	Estimated July Population (000)	Aircraft Per 10,000 Population
New Englandtotal	9,943	66,608	149.2	12,577	<u>7.9</u>
Connecticut	2,314	5,009	461.9	3,154	7.3
Maine	1,338	33,215	40.2	1,156	11.5
Massachusetts	3,434	8,257	415.8	5,798	5.9
New Hampshire	1,750	9,304	188.0	977	17.9
Rhode Island	446	1,214	367.3	962	4.6
Vermont	661	9,609	68.7	530	12.4
Northwest Mountaintotal	29,361	682,945	42.9	14,189	20.7
Colorado	5,679	104,247	54.4	3,178	17.8
Idaho	2,711	83,557	32.4	1,001	27.1
Montana	3,001	147,138	20.3	824	36.4
Oregon	6,790	96,981	70.0	2,674	25.3
Utah	1,924	84,916	22.6	1,652	11.6
Washington	7,796	68,192	114.3	4,349	17.9
Wyoming	1,460	97,914	14.9	511	28.5
Southerntotal	40,063	383,042	104.5	41,306	9.6
Alabama	3,728	51,609	72.2	3,990	9.3
Florida	15,188	58,560	259.3	10,976	13.8
Georgia	5,482	58,876	93.1	5,837	9.3
Kentucky	2,069	40,396	51.2	3,723	5,5
Mississippi	2,508	47,716	52.5	2,598	9.6
North Carolina	5,356	52,586	101.8	6,165	8.6
South Carolina	2,092	31,055	67.3	3,300	6.3
Tennessee	3,640	42,244	86.1	4,717	7.7
Southwesttotal	40,927	560,550	73.0	27,522	14.8
Arkansas	3,249	53,104	61.1	2,349	13.8
Lousiana	4,773	48,523	98.3	4,462	10.6
New Mexico	2,876	121,666	23.6	1,424	20.1
Oklahoma	6,115	69,919	87.4	3,298	18.5
Texas	23,914	267,338	89.4	15,989	14.9

Source: Data for estimated population by state obtained from Bureau of Census. Includes Armed Forces residing in each state.

TABLE 3.2 (continued)

U.S. REGISTERD GENERAL AVIATION AIRCRAFT

PER 1,000 SQUARE MILES AND PER 10,000 POPULATION BY FAA REGION AND STATE

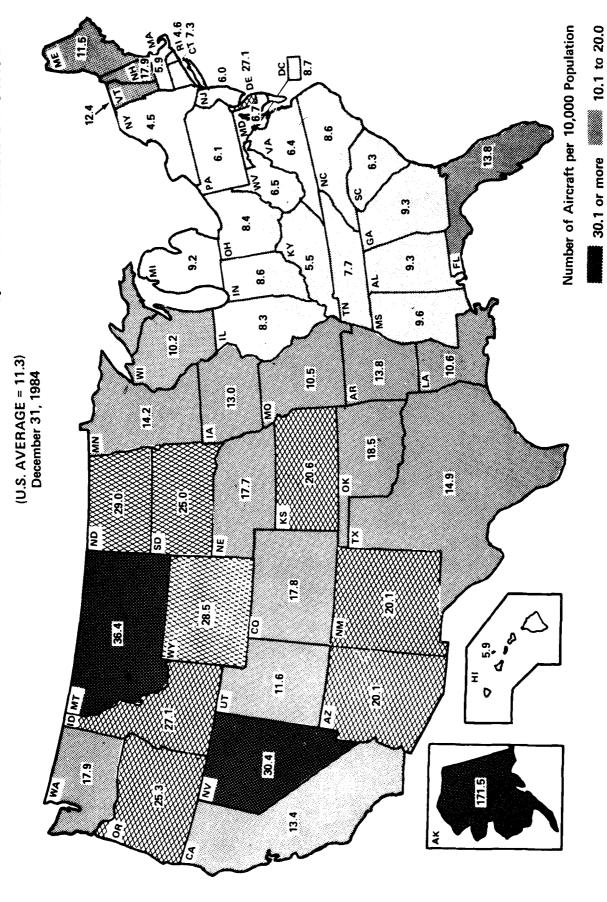
DECEMBER 31, 1984

FAA Region and State	Total Registered Aircraft	State Area Sq. Miles	Aircraft Per 1,000 Sq. Miles	Estimated July Population (000)	Aircraft Per 10,000 Population
Western-Pacifictotal	44,002	389,592	112.9	30,625	14.3
Arizona	6,158	113,909	54.0	3,053	20.1
California	34,454	158,693	217.1	25,622	13.4
Hawali	619	6,450	95.9	1,039	5.9
Nevada	2,771	110,540	25.0	911	30.4
Outside U.Stotal	833				<u></u>
Puerto Rico	29 3				
Virgin Islands	122				
J.S Territories	11				
Foreign	407				

Source: Data for estimated population by state obtained from Bureau of Census. Includes Armed Forces residing in each state.

415.8 R1 367.3 40.2 DE 809.9 **AVERAGE REGISTERED GENERAL AVIATION AIRCRAFT PER 1,000 SQUARE MILES BY STATE** 573.3 162.0 88.3 101.8 160.3 67.3 Number of Aircraft per 1,000 Square Miles 50.1 to 100.0 53.1 33.1 51.2 143.6 72.2 **8**8. 131.5 A 300.1 or more 300.1 to 300.0 300.0 to 200.0 52.5 170.3 87.0 98.3 (U.S. AVERAGE = 73.6) December 31, 1984 61.1 75.3 67.3 70.5 87.4 61.3 **89.4** š 36.9 24.4 28.1 KS × RE 24.4 23.6 14.9 20.3 ξ 00 8 4 8 4 27.6 **2**.0 32.4 28.0 8.0

AVERAGE REGISTERED GENERAL AVIATION AIRCRAFT PER 10,000 POPULATION BY STATE



0 to 10.0

30.0 to 30.0

TABLE 3.3

AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION

AIRCRAFT BY STATE DECEMBER 31, 1984

FAA Region and State	Total Registered Aircraft	Active Pilots	Pilots Per Aircraft
TOTAL	266,886	722,376	===
United States Total*	266,053	704,312	2.6
Alaskan Regiontotal	8,575	11,959	1.4
Alaska	8,575	11,959	1.4
Centraltotal	16,936	39,769	2.3
Iowa	3,791	9,032	2.3
Kansas	5,043	11,435	2.2
Missouri	5,250	13,115	2.5
Nebraska	2,852	6,187	2.1
Easterntotal	29,821	91,889	3.1
Delaware	1,666	1,576	1.0
District of Columbia	547	655	1.1
Maryland	2,929	9,523	3.2
New Jersey	4,493	15,661	3.5
New York	8,027	26,754	3.3
Pennsylvania	7,268	20,599	2.8
Virginia	3,605	14,372	4.0
West Virginia	1,286	2,749	2.1
Great Lakestotal	46,425	119,972	2.6
Illinois	9,607	28,978	3.0
Indiana	4,772	12,776	2.6
M ⊹igan	8,361	20,151	2.4
Minnesota	5,932	15,981	2.7
North Dakota	1,911	3,634	1.9
Ohio	9,112	23,714	2.6
South Dakota	1,763	2,930	1.6
Wisconsin	4,887	11,808	2.4
<u></u>	<u> </u>	<u>L</u> .	

^{*} Includes 50 States and District of Columbia

TABLE 3.3 (continued)

AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION

AIRCRAFT BY STATE DECEMBER 31, 1984

FAA Region and State	Total Registered Aircraft	Active Pilots	Pilots Per Aircraft
New Englandtotal	9,943	33,006	3.3
Connecticut	2,314	9,084	3.9
Maine	1,338	3,714	2.7
Massachusetts	3,434	12,574	3.6
New Hampshire	1,750	4,278	2.4
Rhode Island	446	1,581	3.5
Vermont	661	1,775	2.7
Northwest Mountaintotal	29,361	69,835	2.4
Colorado	5,679	18,984	3.3
Idaho	2,711	4,718	1.7
Montana	3,001	4,837	1.6
Oregon	6,790	11,070	1.6
Utah	1,924	5,425	2.8
Washington	7,796	22,042	2.8
Wyoming	1,460	2,759	1.9
Southern~-total	40,063	113,685	2.8
Alabama	3,728	9,389	2.5
Florida	15,188	45,517	3.0
Georgia	5,482	16,788	3.0
Kentucky	2,069	5,835	2.8
Mississippi	2,508	5,107	2.0
North Carolina	5,356	13,182	2.4
South Carolina	2,092	6,449	3.1
Tennessee	3,640	11,418	3.1
Southwesttotal	40,927	94,709	2.3
Arkansas	3,249	6,390	2.0
Lousiana	4,773	10,538	2.2
New Mexico	2,876	5,885	2.0
Oklahoma	6,115	13,520	2.2
Texas	23,914	58,376	2.4

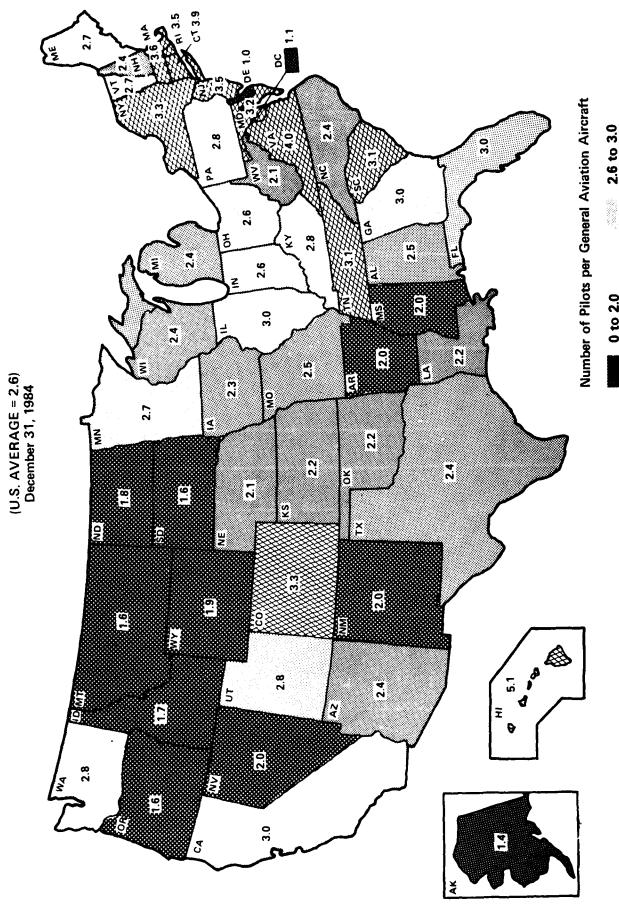
TABLE 3.3 (continued)

AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION

AIRCRAPT BY STATE DECEMBER 31, 1984

FAA Region and State	Total Registered Aircraft	Active Pilots	Pilots Per Aircraft
Western-Pacifictotal	44,002	129,488	2.9
Arizona	6,158	14,960	2.4
California	34,454	105,683	3.0
Hawaii	619	3,187	5.i
Nevada	2,771	5,658	2.0
Outside U.Stotal	833	18,064	21.6
Puerto Rico	293	1,591	5.4
Virgin Islands	122	363	2.9
U.S Territories	11	112	10.1
Foreign	407	15,998	39.3

AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION AIRCRAFT BY STATE



3.1 or more 3.1 or more

2.1 to 2.5

0 to 2.0

ACTIVE GENERAL AVIATION AIRCRAFT AND HOURS FLOWN

The tables in the rest of this chapter show activity for general aviation aircraft for 1983. (Data for 1984 were not available before this publication went to print.) These data are for the active—flew one or more hours during the year—fleet as opposed to the registered fleet data shown in preceding tables.

General aviation aircraft activity information was obtained as using the General Aviation Activity and Avionics Survey, which is mailed to the owners of a sample of registered general aviation aircraft. The survey collects data relative to flight hours, airframe hours and the avionics equipment on board the aircraft. In addition, the survey collects information about the number of hours flown under instrument flight rules, fuel consumption rates, and the state where the aircraft is based.

The 1983 sample of 27,827 aircraft was selected from approximately 260,505 registered general aviation aircraft. The sample is a scientifically designed random sample which represents all general aviation aircraft registered in the United States.

Because the estimates are derived from a sample--not the total population of aircraft--a certain amount of sampling error is introduced. The user must consider this error along with the estimate itself when making an inference or drawing any conclusions about the aircraft population. Although the exact value of the sample error is unknown, a quantity known as the standard error is used to approximate it. Using the standard error one can develop an interval within which the true population estimate will lie with a known probability. The probability that the true value lies within the interval depends on the width of the interval, i.e., the estimate plus or minus 1, 2, or 3 times the standard error. The table below shows selected interval widths and their corresponding confidence.

Approximate Confidence That Width of Interval	Interval Includes True Value
1 standard error	68%
2 standard errors	95%
3 standard errors	992

For example, if the estimate for the total number of active piston powered rotorcraft were 2,658 and the standard error was 176, then the 95% confidence interval would be $2,658 \pm 2(176)$ or (2,306; 3,010). One would say that there is a 95% chance that the number of active piston powered rotorcraft lies between 2,306 and 3,010.

In some tables the standard error is expressed as a percent. To calculate the standard error multiply the estimate by the percentage. To derive the 95% confidence interval proceed as before. For example, if total hours flown were 35,792 thousand hours and the percentage standard error was 3.0%, the 95% confidence interval would be:

```
35,792 + (2 \times 3.0 \times 35,792) =

35,792 + 2,148 =

(33,644; 37,940)
```

The standard error, percent standard error, or a code for the standard error is shown for each estimate made for the sample in this chapter.

More detail estimates and a more detailed discussion of the survey and its methodology are available in 1983 General Aviation Activity and Avionics Survey.

TABLE 3.4

1983 ACTIVE GENERAL AVIATION AIRCRAFT, BY AIRCRAFT TYPE AND PRIMARY USE: (PERCENT STANDARD ERROR IS SHOWN IN PARENTHESIS)

Other	3,842	3,454	{%}. _/	25.0	35 (0)	67. (0)	(0)	6 (0)	911	H (0)	31 (0)	\$43 (0)	9/1 (0)	79 (0)	흵 글	4,791
Renta 1	7.406 (A)	/ 169 (A)	6.833 (A)) (0)	£(a)	<u>(ق</u> ائ ^ت	× (a)	(A)	(A)	0 (A)) (A)	#(G)	я (a)	D (¥)	평 <u> </u>	1,6/4 (A)
Air Iaxi	52,710 (A)	5,114 (B)	7.283	7,847	• (3)	155 (C)	\$4) (C)	~ ía	45 (0)	(D 45	3 (A)) (B)	¥≘	1,105	=1 <u>@</u>	(A)
Commuter Air Carrier	1,461	1,1,1 [7]	(0) (0)	(34)	10 (0)	(3) (2)	(C)	S (E)	0 (A)	0 ((A)	(0) (0)	(0)	17 (0)	э (1,474
Other Work	1,69/ (8)	1,659	}. {.}}	۶ (a)	\$ (a)	88 (a)	88 (D)	(A)	0 (A)	o €	0 (¥)	£ (5)	051 (0)	369 (0)	(0)	(B) 26(7-7)
Aerial Observa- tion	3,44? (B)	3,413	3. {20	₹3	(B)	(a)	0 (¥)	6 (0)	% (<u>6</u>)	€@	0 (A)	46.J	16 (2)	(0)	Æ] (3)	4-023 (B)
Applica- tion	6,336 (A)	6,720 (A)	5,9%	?(<u>(</u>)	's (2)	116	0 (A)	116	0 (A)	(A)	0 (A)	715 (R)	6/5	40 (C)	<u>0</u> (A)	/4051 (A)
Instruc- tional	14, 196 (A)	14, 396 (A)	13.665	7.55 (C)	0 (A)	0 (A)	0 (A)	(A)	(A).	0 (¥)	0 (A)	<u>8</u> E	\$75 (C)	20	(D)	15.450 (A)
Personal	96, 68? (A)	96,545 (A)	93.648	7, 84H (8)	(A)	36	(0)	(0)	2 <u>(9</u>)	€(g)	05 (0)	20,50	539 (C)	≈(0)	4,240 (A)	101,484 (A)
Business	44,5/3 (A)	43,581 (A)	33.{ <mark>/</mark> }	10,401 (A)	(0)	27.5 (C)	5/2 (C)	°€	35	156 (0)	(0)	382	6/1	(0)	(0)	45,025 (A)
l necut ive	15,285 (A)	8,55./ (A)	3.{{\$}}	5, 398 (A)	(o)	3,308 (A)	3,304 (A)	(0)	3,4?5 (A)	3,116 (A)	309	11/1	£(<u>6</u>)	1,677	(D)	17,064 (A)
Total	200,831 (A)	191,48U (A)	166. 4 ?}	24,910 (A)	143 (A)	5,453 (A)	5,311 (A)	142 (A)	3,898 (A)	3.447 (A)	451 (A)	6,540 (A)	2.541 (A)	3,998 (A)	5, 97.3 (A)	213,293 (A)
Aircraft Type	Fixed-WingTotal	PistonTotal	One -Engine	Iwo-Engine	Other Piston	TurbojetTotal	ĭwo-Fnqine	Other Turboprop	Turbojet-·lotal	Two-Engine	Other Turbojet	RotorcraftTotal	Piston	Turbine	OtherTotal	Total All Aircraft

NOTE: Row and column summation may differ from printed totals due to estimation procedures.

Code B B C

TABLE 3.5

ACTIVE GENERAL AVIATION AIRCRAFT BY AIRCRAFT TYPE
1979 - 1983

	1983	1982	1981	1980	1979
	(Standard	(Standard	(Standard	(Standard	(Standard
	Error)	Error)	Error)	Error)	Error)
Fixed-WingTotal	200,831	198,377	201,201	200,097	199,703
	(1,306)	(1,199)	(1,045)	(923)	(768)
PistonTotal	191,480	189,195	193,370	193,014	193,470
	(1,296)	(1,192)	(1,042)	(921)	(767)
One Engine	166,427	164,173	167,898	168,435	168,390
	(1,248)	(1,140)	(995)	(874)	(745)
Two Engine	24,910	24,882	25,356	24,366	24,850
	(349)	(346)	(306)	(290)	(181)
Other Piston	143	140	114	212	229
	(14)	(24)	(29)	(17)	(11)
TurbopropTotal	<u>5,453</u>	<u>5,186</u>	4,660	<u>4,090</u>	3,579
	(95)	(60)	(49)	(46)	(21)
Two Engine	5,311	5,037	4,525	3,966	3,482
	(87)	(53)	(49)	(45)	(20)
Other Turboprop	142	149	134	123	96
	(38)	(28)	(5)	(10)	(3)
TurbojetTotal	$\frac{3,898}{(130)}$	3,996 (112)	$\frac{3,171}{(72)}$	2,992 (40)	2,653 (30)
Two Engine	3,447	3,309	2,808	2,551	2,309
	(92)	(84)	(68)	(37)	(29)
Other Turbojet	451	687	362	441	343
	(91)	(73)	(23)	(13)	(6)
RotorcraftTotal	6,540	<u>6,169</u>	<u>6,974</u>	6,001	5,864
	(245)	(226)	(189)	(142)	(136)
Piston	2,541	2,419	3,250	2,794	3,123
	(191)	(178)	(173)	(133)	(127)
Turbine	3,998	3,749	3,724	3,207	2,740
	(153)	(140)	(76)	(49)	(50)
OtherTotal	<u>5,923</u>	<u>5,233</u>	<u>5,049</u>	4,945	4,770
	(207)	(211)	(179)	(142)	(114)
Total All Aircraft	213,293	209,779	213,226	211,045	210,339
	(1,345)	(1,238)	(1,078)	(945)	(789)

NOTE: Columns may not add to totals due to rounding and estimation procedures.

TABLE 3.6

ACTIVE GENERAL AVIATION AIRCRAFT TOTAL HOURS FLOWN, BY AIRCRAFT TYPE AND PRIMARY USE (PERCENT STANDARD ERROR IS SHOWN IN PARENTHESIS) 1983

for all the of two Bustness		Bustnes	5	Personal	Instruc- tional	Aerial Applica- tion	Aertal Observa- tion	Office Mark	Commuter Air Carrièr	A1c 13k1	Rental	Other
	(<u>11.5)</u>	4,472,568	5, 1191, 615	8,201,777	4,609,806 (8.5%)	1,561,04%	949,757 (70.0%)	4,4,639 (24,4%)	1,590,604	1, 9801, 27.7 (TIT, 04)	2, 347, 527 (111,8%)	410, 903 (26.13)
-1	(311,4hb)	(2018, 199 (4, 02)	(2,75) (4,73)	(3.43)	4,609,306 (8,52)	1,505,213	9 16 46.	416,697 (24,3%)	1,08, 160	1,769,770 (111,82)	7,341,394 (111,9%)	358, 146 (29.0%)
~	23,149,145 (2,6%)	547,287	4,013,598 (5.7%)	7,911,865	4,489,672 (9,7%)	1,470,276 (13.3%)	(71.4%)	407,520	132,045 (56.2%)	750,740	, 160, 750 (12.3 x)	739,486 (34.2%)
ς.	5,729,854	1,501,676 (10.4%)	1,631,406 (8.3%)	265,569 (16.1%)	116,850 (33.1%)	26,260 (43,9%)	50, 363 (37.0%)	7,417	894,679 (76.8%)	1,0120,677	177,383 (46,7 x)	65,744 (44.42)
	32,467 (29,9%)	138. d(1)	97 (88.84)	(10.0%)	(10.0%)	4,220 (73.0%)	25 (203.9%)	1,880 (90.5%)	17,670 (66.14)	(48,501)	(41.3%)	2,131 (44.1%)
	17. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	1,135,854 (9,38)	172, 331 (30,9%)	(43.32)	(0.0%)	77,264 (29,9%)	(333.9%)	7,950 (108,950)	52.3 884 (24.1%)	189, 987 (76, 387)	5,024 (91,92)	50, 02.3 (57,73)
	2,089,968 (7.2 x)	1,111,970 (9,4x)	(30.93)	1,555 (*15.1%)	0 (0.0%)	0 (£0.0)	(0.0%)	(3.0%) (108.9%)	5,71,4 BS (74.4%)	1 (36,261)	5,024 (91.9%)	48,586 (53,1 x)
	83, 314 (37, 3%)	1,748 (34,3%)	(0.0%)	238 (89.9%)	0 (0.0%)	77,264	467 (333.9%)	0 (0.0x)	71,557	767 (56.0 3)	0 (x 0*(c)	1,280
	1,4/3,245	1, 21, 051 (6,9%)	46.776 (58.98)	35, 937) (70, 13)	(10.0 x)	(30.0x)	(133.43)	(0.0x)	(0.0%)	(99.4%)	0 (x0.0x)	(77.10)
	1, 349, 589 (6.8%)	1,221,439	80, F9 (68, 54)	13, 118 (133, 42)	9 (30.0)	(\$0.0)	12,435 (133,4%)	(n.0%)		(31.756) (31.786)	(\$0.19\$)	1,224 (88.6%)
	173,656 (75,74)	39,5/2 (78.9 4)	11,041	(#C.18)	0 (\$(0.0)	0 (0,0%)	0 (0.0%)	(30.0%)	(0.0%)	(\$6.0)	0 (3 0°0)	471 (106,9%)
	24.17.2%	(187, 67) (19, 28)	(14,41)	(37,74)	16.2, 9803 (79, 52)	703.517 (14,82)	181,048 (74,03)	206, 685 (34, 1 4)	10, 161 (40,52)	551 (47) (71717)	3, 310 (67, 5 4)	110,504
	(3.64)	1,435 (34,7%)	(38.14)	(30.1%)	(31.32)	126, 461 (15,5%)	139,505	46,971 (19,74)	185 (233.9%)	(48°,16)	3, 310 (n5, 6 2)	23,452 (41,04)
	(36.8) (36.8)	761,797 (19.3%)	15,1087 (34,38%)	1,567	ol,2884 (71.0%)	(41.62)	17, 0883 (75, 3 x)	153,974 (43.0%)	4,447; (38.0%)	546,713 (*1.44)	(x 0.0.)	93,157
	419,797 (TT:AK)	(68.7%)	1, 3 by (73.0%)	(36, 190 (12, 93)	90,417 (41.04)	(30.0x)	9,514 (43,9%)	(40.28)	(xo ox)	(-4H. 32)	(49.12)	(18.71)
<u></u> ~	62.249, 171 (7.0%)	5,240,774	5, 956, 270 (3.64)	$\frac{8.477.792}{(7.92)}$	4,3164,5316	1,761,709	1, 137, 523 (14.6%)	642,007 (13.2%)	1,601,651 (10,4%)	(5,4x)	(35 1) (35 1)	55.5. 164 (19.5%)

NOTE: Row and column summations may differ from printed totals due to estimation procedures.

TABLE 3.7

ACTIVE GENERAL AVIATION AIRCRAFT TOTAL HOURS FLOWN, BY AIRCRAFT TYPE 1979 - 1983 (Hours in Thousands)

CANAL MANAGARA - BANAGARA - ANNO CONT. - CANAGARA -

	1983	1982	1981	1980	1979
	(Standard	(Standard	(Standard	(Standard	(Standard
	Error)	Error)	Error)	Error)	Error)
Fixed-WingTotal	32,558	33,728	37,628	38,318	40,432
	(692)	(682)	(632)	(635)	(610)
PistonTotal	<u>28,911</u>	<u>29,950</u>	34,086	34,747	37,303
	(668)	(658)	(625)	(627)	(604)
One Engine	23,149	24,259	27,692	28,339	30,289
	(595)	(602)	(588)	(585)	(569)
Two Engine	5,730	5,657	6,369	6,277	6,8 61
	(304)	(265)	(210)	(224)	(202)
Other Piston	32	33	25	130	152
	(10)	(10)	(6)	(18)	(15)
TurbopropTotal	2,173	2,168	2,155	<u>2,240</u>	1,871
	(154)	(145)	(82)	(79)	(73)
Two Engine	2,090	2,096	2,092	2,138	1,827
	(150)	(143)	(82)	(78)	(73)
Other Turboprop	83	71	63	56	45
	(31)	(20)	(11)	(10)	(2)
TurbojetTotal	1,473	1,611	1,387	1,332	1,259
	(97)	(109)	(50)	(59)	(40)
Two Engine	1,350	1,347	1,238	1,163	1,125
	(92)	(98)	(48)	(52)	(39)
Other Turbojet	124	264	149	169	134
	(31)	(46)	(16)	(27)	(9)
RotorcraftTotal	2,271	<u>2,350</u>	2,685	2,338	2,555
	(159)	(156)	(185)	(138)	(146)
Piston	572	579	930	736	892
	(49)	(58)	(108)	(75)	(97)
Turbine	1,700	1,771	1,754	1,603	1,664
	(151)	(145)	(150)	(116)	(108)
OtherTotal	<u>420</u>	<u>379</u>	<u>391</u>	359	<u>353</u>
	(49)	(40)	(34)	(21)	(29)
Total All Aircraft	35,249	36,457	40,704	41,016	43,340
	(712)	(701)	(659)	(650)	(627)

NOTE: Columns may not add to totals due to rounding and estimation procedures.

TABLE 3.8

ACTIVE GENERAL AVIATION AIRCRAFT AVERAGE HOURS FLOWN, BY AIRCRAFT TYPE 1979 - 1983

	1983	1982	1981	1980	1979
	(Standard	(Standard	(Standard	(Standard	(Standard
	Error)	Error)	Error)	Error)	Error)
Fixed-WingTotal	$\frac{160.9}{(3.3)}$	$\frac{170.6}{(3.4)}$	$\frac{184.4}{(3.1)}$	187.7 (3.1)	200.2 (3.0)
PistonTotal	$\frac{150.6}{(3.4)}$	$\frac{159.8}{(3.4)}$	$\frac{175.4}{(3.2)}$	$\frac{178.2}{(3.1)}$	191.8 (3.0)
One Engine	139.1	149.1	165.8	168.2	180.2
	(3.5)	(3.6)	(3.4)	(3.4)	(3.3)
Two Engine	230.5	230.6	251.1	254.8	273.2
	(11.9)	(10.6)	(7.7)	(8.4)	(7.6)
Other Piston	240.4	246.8	197.0	625.4	650.4
	(32.3)	(39.2)	(3.5)	(38.8)	(27.9)
TurbopropTotal	$\frac{389.4}{(24.7)}$	$\frac{396.3}{(25.4)}$	470.1 (17.9)	$\frac{433.4}{(16.1)}$	511.7 (18.4)
Two Engine	386.3	394.4	469.4	534.8	513.1
	(25.0)	(25.9)	(18.2)	(16.4)	(19.0)
Other Turboprop	578.5	473.0	498.8	487.4	465.0
	(131.2)	(84.1)	(92.4)	(73.1)	(2.9)
TurbojetTotal	$\frac{382.2}{(22.5)}$	404.0 (24.9)	436.3 (12.5)	443.6 (16.6)	473.2 (14.0)
Two Engine	391.6	407.0	422.6	456.1	487.5
	(24.2)	(27.7)	(13.6)	(18.4)	(15.8)
Other Turbojet	273.7	385.3	376.5	349.9	382.2
	(40.2)	(52.1)	(22.7)	(29.1)	(21.3)
RotorcraftTotal	350.2 (21.9)	$\frac{383.2}{(21.9)}$	390.8. (26.2)	382.4 (20.7)	433.5 (22.8)
Piston	221.1	236.8	285.3	262.9	284.3
	(15.0)	(18.9)	(29.3)	(20.9)	(27.2)
Turbine	431.6	474.2	489.5	497.7	609.3
	(34.4)	(33.5)	(42.6)	(35.4)	(38.1)
OtherTotal	$\frac{71.1}{(8.0)}$	72.4 (7.2)	78.4 (6.3)	75.0 (3.9)	72.7 (5.2)
Total All Aircraft	$\frac{164.0}{(3.2)}$	$\frac{174.0}{(3.3)}$	$\frac{188.1}{(3.1)}$	190.5 (3.0)	203.5 (2.9)

TABLE 3.9

ACTIVE GENERAL AVIATION AIRCRAFT AND HOURS FLOWN,
BY FAA REGION AND STATE OF BASED AIRCRAFT
1983

	Active A	ircraft	Hours	Flown
FAA Region & State	Aircraft	Standard Error	Hours (000)	Standard Error (000)
Total	213,293	1,345	35,249	<u>712</u>
Alaskan RegionTotal	<u>6,075</u>	<u>598</u>	1,072	<u>162</u>
CentralTotal	12,720	<u>915</u>	1,924	<u>235</u>
Iowa	3,165	469	370	74
Kansas	4,519	555	822	18 9
Missouri	3,858	507	570	122 -
Nebraska	1,178	290	157	56
EasternTotal	24,006	1,219	4,261	<u>358</u>
Delaware	809	237	131	71
District of Columbia	58	47	10	8
Maryland	3,116	467	426	101
New Jersey	4,021	525	981	212
New York	6,045	62 6	994	171
Pennsylvania	6,174	643	947	167
Virginia	2,554	419	455	122
West Virginia	1,229	28 6	272	99
Great LakesTotal	<u>38,072</u>	1,472	<u>5,373</u>	<u>364</u>
Illinois	7,700	706	1,142	207
Indiana	4,207	530	723	148
Michigan	7,079	677	371	129
Minnesota	4,733	563	610	132
North Dakota	1,734	341	314	113
Ohio	7,478	693	1,027	144
South Dakota	1,360	306	146	45
Wisconsin	3,782	495	535	135
New EnglandTotal	8,025	733	1,251	<u>191</u>
Connecticut	1,426	311	256	98
Maine	1,263	238	141	42
Massachusetts	2,737	432	503	157
New Hampshire	1,430	313	203	5 6
Rhode Island	510	197	63	32
Vermont	660	218	72	28

TABLE 3.9 (CONTINUED)

ACTIVE GENERAL AVIATION AIRCRAFT AND HOURS FLOWN, BY FAA REGION AND STATE OF BASED AIRCRAFT 1983

	Active A	ircraft	Hours	Flown
FAA Region & State	Aircraft	Standard Error	Hours (000)	Standard Error (000)
Northwest MountainTotal	22,064	1,160	<u>3,196</u>	261
Colorado	4,407	532	753	159
Idaho	2,146	378	268	57
Montana	2,538	418	375	94
Oregon	4,689	552	596	106
Utah	1,440	311	246	84
Washington	5,645	605	717	120
Wyoming	1,192	285	223	70
SouthernTotal	34,356	1,412	<u>6,472</u>	438
Alabama	2,594	416	501	124
Florida	12,688	896	2,400	303
Georgia	4,955	578	876	191
Kentucky	1,752	338	240	54
Mississippi	2,706	441	567	151
North Carolina	4,344	537	793	142
Puerto Rico	362	161	87	51
South Carolina	1,686	337	259	66
Tennessee	2,935	431	689	139
SouthwestTotal	35,478	1,438	6,592	490
Arkansas	2,977	459	595	135
Louisiana	3,972	520	1,531	318
New Mexico	2,387	396	372	133
Oklahoma	5,634	626	880	186
Texas	20,414	1,117	3,061	273
Western-PacificTotal	<u>36,820</u>	1,454	5,802	374
Arizona	4,737	562	790	138
California	29,236	1,321	4,515	342
Hawaii	381	152	97	34
Nevada	2,288	396	334	79
Other U. S. Territories	<u>183</u>	<u>115</u>	<u>40</u>	<u>27</u>
ForeignTotal	<u>938</u>	226	260	<u>106</u>

 $\ensuremath{\mathsf{NOTE}}\xspace$: Column totals may differ from printed totals due to estimation procedures.

APPENDIX A

U.S. REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL - NUMBER OF SEATS AND POWER PLANT

TYPE DESCRIPTION PISTON	DESIG- NATION PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL PISTON		41 51		11 542 553	208,439 29,226 237,665	208,450 29,768 238,218
TURBINES						
F/W S-ENG TURBOPROP F/W S-ENG TURBOSHAFT F/W S-ENG TURBOJET F/W S-ENG TURB UNKN F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL TURBINES		42 43 44 49 52 54		0 0 0 932 2,988 3,920	124 2 180 1 5,772 4,590 10,669	124 2 180 1 5,704 7,578 14,589
ROTORCRAFT						
ROTOR REC ENGINE ROTOR TURBOPROP ROTOR TURBOSHAFT ROTOR TURBOJET ROTOR RAMJET TOTAL ROTORCRAFT		61 62 63 64 66		1 0 128 0 0 129	5,515 8 4,759 2 1 10,285	5,518 8 4,887 2 1
GLIDERS						
GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL GLIDERS		10 11		0 0 0	4,035 242 4,277	4,035 242 4,277
BALLOONS & DIRIGIBLES						
BALLOON NO ENGINE BALLOON REC ENGINE BALLOON ENGINE UNKN BLIMP/DIR REC ENG BLIMP/DIR NO ENGINE BLMP/DIR TRB AIR GEN BALLOON & DIRIGIBLES		20 21 29 31 30 35		0 0 0 0 0 0	3,971 1 2 9 1 1 3,985	3,971 1 2 9 1 1 3,985

AS OF DEC 31, 1984

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

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	DESIG NATIO					7074
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
ADDYMAN-SMITH						
BD-4	4	4 1	1	0	2	2
F/W S-ENG REC. ENG		41		0	2 2	2 2
TOTAL				U	2	4
AERO COMMANDER						
100	4	41	1	1	171	172
DARTER 100/150	4 4	41	1	0	1 144	1 144
100-180 1008-180	4	41 41	1	0	1	1
200	4	41	1	ŏ	1	1
200D	4	41	1	0	67	67
200E	4	41	1	0	1	1
500	7	51	2	0	65 37	65 37
500-A	7 7	51 51	2 2	0	130	130
500-B 500 S	7	51	2	ŏ	79	79
500-U	7	5 i	2	Ö	12	12
520	5	51	2	0	57	57
560	7	51	2	0	35	35
560-A	7 7	51 51	2 2	0	54 33	54 33
560-E 560-F	7	5 t	2	ő	30	30
680	7	51	2	ō	82	82
680-E	7	51	2	0	45	45
680-F	7	51	2	0	41	41
680FL	11	51	2	0	60 18	60 18
680FL P 680FP	11 11	51 51	2 2	0	1	1
685	9	51	2	ŏ	40	40
685A	9	51	2	0	1	1
720	6	51	2	0	6	6
S2C	1	41	1	0	1 26	1 26
600 S-2D 600 S-2D RESTRICTED	1	41 41	1	0	4	4
S2R	· ·	41	1	ŏ	224	224
CALLAIR A-9	1	41	1	Ö	25	25
CALLAIR A-9A	1	41	1	0	3	_3
CALLAIR A-9B	2	41	1	0	77	77
CALLAIR B-1	1	41 41	1	0	1 9	1 9
CALLAIR B-1A 112	4	41	•	0	155	155
F/W S-ENG REC. ENG	-	41		1	911	912
F/W MULTI REC. ENG Total		51		0 1	826 1,737	825 1,738
AERO SPACELINES				•	_	
377MG F/ w multi rec. eng	92	51 51	4	o o	1	1
TOTAL		91		ŏ	i	i
AERO Z					_	
BUECKER 131	2	41	1	0	5 #	5 5
F/W S-ENG REC. ENG Total		41		0	5 5	5
AEROCAR				_	_	-
ONE	2	41	1	0	2	2
III F/W S-ENG REC. ENG	2	41 41	1	o o	3	3
TOTAL		₹1		ŏ	3	3

MANUFACTURER MODEL AEROFAB LAKE LA-4-250 F/W S-ENA REC. ENG TOTAL AEROMARINE-KLEMM L-26-A F/W S-ENG REC. ENG TOTAL AEROMARINE-KLEMM L-36-A F. SE. FALCO F.		DESI NATIO					
LA-4		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
LA-4	AEROFAB						
F/M S-ENG REC. ENG TOTAL AEROMARINE-KLEMM L-26-A F/M S-ENG REC. ENG TOTAL AEROMER F. BL. FALCO F. FALCO F. FALCO F. FALCO F. FALCO F. FALCO F. FALCO F. FALCO F							
ARROMARINE-KLEMM L-26-A F/W S-ENG REC. ENG TOTAL ARROMERE F.BL. FALCO F.W. S-ENG REC. ENG TOTAL ARROMCA ARROMCA C-2 C-2 STANDARD 1 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4		1			
AEROMARINE - KLEMM L-26-A TOTAL AEROMERE F. BL FALCO F. BL FALCO F. W. S-ENG REC. ENG TOTAL AERONCA	F/W S-ENG REC. ENG		41				
F/W S-ENG REC. ENG TOTAL AEROMERE F. 8L FALCO F W S-ENG REC. ENG TOTAL AERONCA C-2 1	TOTAL				0	13	13
ARROMERE F.BL FALCO TOTAL ARRONCA C-2 STANDARD 1 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AEROMARINE-KLEMM						
AEROMERE F.BL FALCO F.M S-ENG REC. ENG TOTAL AERONCA C-2 STANDARD 1 1 41 1 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	L-26-A	2		1			
AEROMERE F.B. FALCO F.M. S-ENG REC. ENG TOTAL AERONCA C-2 STANDARD 1 41 1 0 1 1 1 C-2 SCOUT 1 41 1 0 1 1 1 C-2 SCOUT 2 41 1 0 1 1 1 C-2 SCOUT 3 41 1 0 1 1 1 C-2 SCOUT 4 1 1 0 0 1 1 1 C-2 SCOUT 5 2 41 1 0 0 1 1 1 C-2 SCOUT 5 4 1 1 0 0 1 1 1 C-2 SCOUT 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			41				
F.M.SFINGREC. ENG TOTAL AERONCA C-2 C-2 STANDARD 1 41 1 0 1 1 1 C-2 SCOUT 1 41 1 0 1 1 1 C-2 SCOUT 1 41 1 0 1 1 1 C-2 SCOUT 1 41 1 0 1 1 1 C-3 C-3 2 41 1 0 3 3 3 C-3 2 41 1 0 3 32 32 KS 2 41 1 0 3 32 32 KS 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 2 41 1 0 1 1 1 KCA 3 4 1 1 0 1 1 1 KCA 4 4 1 1 0 6 6 6 6 SO-F 2 41 1 0 0 5 5 5 SO-F 2 41 1 0 0 6 6 6 6 SO-TL 2 41 1 0 0 6 6 6 6 SO-TL 2 41 1 0 0 6 6 6 6 SO-C 2 41 1 0 0 6 6 6 6 SO-TL 2 41 1 0 0 6 6 6 6 SO-TL 2 41 1 0 0 6 6 6 6 SO-TL 2 41 1 0 0 8 8 8 SO-TL 2 41 1 0 0 71 71 71 SO-SO-TL 2 41 1 0 0 7	TOTAL				U	1	•
ARRONCA C-2 C-2 STANDARD 1 41 1 0 7 7 7 C-2 SCOUT 1 41 1 0 1 1 CF 2 41 1 0 1 1 KC 2 41 1 0 60 60 60 K 3 2 41 1 0 60 60 60 K 4 2 41 1 0 10 10 10 KM 2 41 1 0 10 10 10 KM 2 41 1 0 10 10 10 KM 2 41 1 0 10 10 10 KM 2 41 1 0 6 6 6 6 50-F 2 41 1 0 6 6 6 6 50-F 2 41 1 0 6 6 6 6 50-T 2 41 1 0 6 6 6 6 50-T 3 5-C 3 2 41 1 0 6 6 6 6 65-TC 3 2 41 1 0 6 6 6 6 65-TC 3 2 41 1 0 6 6 6 6 65-TC 3 2 41 1 0 6 6 6 6 65-TC 3 41 1 0 6 6 6 6 65-TC 3 50-T 3 50-T 3 50-T 3 50-T 4 1 1 0 6 6 6 6 65-TC 4 1 1 0 6 6 6 6 65-TC 50-F 50-F 50-T 50-F 50-T 50-T 50-T 50-T 50-T 50-T 50-T 50-T	AEROMERE						
AERONCA C-2 TOTAL 1 AERONCA C-2 TOTAL C-2 TOTAL C-2 TOTAL C-2 TOTAL C-2 TOTAL C-2 TOTAL C-2 TOTAL C-2 TOTAL TOTAL TOTAL C-2 TOTAL C-2 TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL C-2 TOTAL		2		1			
AERONCA C-2 C-2 STANDARD 1			41				
C-2 STANDARD 1 41 1 0 7 7 7 C-2 SCOUT 1 41 1 0 1 1 C-2 SCOUT 1 41 1 0 1 1 C-2 SCOUT 1 41 1 0 0 1 1 1 KC 2 41 1 0 0 3 3 3 C-3 2 41 1 0 32 32 KS 2 41 1 0 0 10 11 KCA 2 41 1 0 0 10 10 KM 2 41 1 0 0 10 10 KM 2 41 1 0 0 10 10 KM 2 41 1 0 0 5 5 5 LC 2 41 1 0 0 6 6 6 50-F 2 41 1 0 0 6 6 6 50-F 2 41 1 0 0 6 6 6 50-F 2 41 1 0 0 6 6 6 50-F 2 41 1 0 0 6 6 6 50-F 2 41 1 0 0 6 6 6 50-F 2 41 1 0 0 6 6 6 50-TL 2 41 1 0 0 6 6 6 50-TL 2 41 1 0 0 6 6 6 50-TL 2 41 1 0 0 8 8 8 8 65-TAF 65-TAF 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 8 8 8 8 65-TAC 2 41 1 0 0 33 3 3 3 3 3 3 5 3 5 0 5 8 5 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	TOTAL .						
C-2 STANDARD 1 41 1 0 1 1 1 C-2 SCOUT 1 41 1 0 1 1 1 1 CF KC 2 41 1 0 3 3 3 3 3 C-3 2 41 1 0 60 60 60 60 60 K 2 41 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	4.4	•	0	7	7
C-2 SCOUT 1 41 1 0 1 1 1							
CF							
KC							
C-3 C-3 2 41 1 0 32 32 KS 2 41 1 0 10 11 KCA 2 41 1 0 10 11 LB 2 41 1 0 1 0 1 LB 2 41 1 0 5 5 5 LC 2 41 1 0 4 4 50-TL 2 41 1 0 4 4 50-TL 2 41 1 0 6 6 6 6 6 6 7 7 65-TC 2 41 1 0 8 8 65-TTAC 2 41 1 0 8 65-TAF 2 41 1 0 8 8 65-TAF 2 41 1 0 8 8 65-TAF 2 41 1 0 8 8 65-TAF 2 41 1 0 8 8 8 65-TAF 2 41 1 0 8 8 8 65-CC 2 41 1 0 8 8 8 65-CC 2 41 1 0 33 33 33 33 33 33 33 34 5-65-CA 2 41 1 0 35 65-CA 2 41 1 0 36 65 65 71 65-LB 2 41 1 0 35 35 0 58B 2 41 1 0 36 37 37 41 1 0 37 41 1 0 44 41 1 0 47 47 41 1 0 47 47 47 48 48 48 48 48 48 48							3
K							6 0
KS KCA 2 411 1 0 10 10 KM 2 411 1 0 0 1 1 1 LB 2 411 1 0 0 5 5 5 LC 50-F 2 411 1 0 0 6 6 6 50-TL 2 411 1 0 0 1 1 1 50-C 2 411 1 0 0 4 4 50-TL 2 411 1 0 0 6 6 50-L 3 41 1 0 0 6 6 50-TC 2 41 1 0 0 6 6 50-TC 2 41 1 0 0 4 4 60-TF 2 41 1 0 0 4 4 60-TF 2 41 1 0 0 4 8 48 65-TC 2 41 1 0 0 8 8 65-TL 2 41 1 0 0 8 8 65-TL 2 41 1 0 0 8 8 65-TAL 3 41 1 0 6 6 6 65-TAF 4 1 1 0 6 6 6 65-TAF 50-C 4 1 1 0 71 71 71 71 75-65-CA 2 41 1 0 71 71 71 75-65-CA 2 41 1 0 71 71 71 75-65-CA 2 41 1 0 71 71 71 75-65-CA 2 41 1 0 71 71 71 75-65-CA 2 41 1 0 71 71 76-5-CA 2 41 1 0 71 71 71 75-65-CA 2 41 1 0 71 71 76-5-CA 2 41 1 0 71 71 71 75-65-CA 2 41 1 0 71 71 75-65-CA 2 41 1 0 71 71 76-5-CA 2 41 1 0 71 71 77 78 79 79 70-58A 2 41 1 0 734 734 79 79 79 70-58B 2 41 1 0 734 734 71 71 71 71 71 71 71 71 71 7				1	0	32	32
KCA KM Z 41 1 0 10 KM Z 41 1 0 1 1 LB Z 41 1 0 5 5 LC Z 41 1 0 6 6 6 50-F Z 41 1 0 4 4 50-TL Z 41 1 0 4 4 50-TL Z 41 1 0 4 60-TF Z 41 1 0 4 60-TF Z 41 1 0 48 48 65-TC Z 41 1 0 88 88 65-TAC Z 41 1 0 88 88 65-TAC Z 41 1 0 88 88 65-TAC Z 41 1 0 81 83 65-TAC Z 41 1 0 81 83 65-TAC Z 41 1 0 81 83 65-TAC Z 41 1 0 81 83 65-TAC Z 41 1 0 81 83 85-TAL Z 41 1 0 81 83 85-TAL Z 41 1 0 81 83 85-TAL Z 41 1 0 81 83 85-TAL Z 41 1 0 81 83 85-CA Z 41 1 0 31 32 32 33 33 34 35 65-CA Z 41 1 0 35 35 65-LA Z 41 1 0 35 35 0-58A Q 241 1 0 37 37 47 47 41 1 0 37 47 47 51 65 130 734 734 734 734 734 734 734 7			4 1	1	0	1	1
KM			41	1	0	10	10
LB LC 2 41 1 0 5 6 6 6 50-F 2 41 1 0 0 4 4 50-TL 50-C 2 41 1 0 0 1 1 1 50-C 50-L 2 41 1 0 0 4 4 60-TF 2 41 1 0 0 4 4 60-TF 2 41 1 0 0 4 8 48 65-TC 2 41 1 0 0 8 8 8 65-TC 2 41 1 0 0 8 8 8 65-TAC 2 41 1 0 0 28 28 65-TAC 3 41 1 0 0 44 44 65-TAC 4 1 1 0 0 6 6 65-TAC 50-C 2 41 1 0 0 8 8 8 65-TAC 50-C 2 41 1 0 0 6 6 65-TAC 50-C 2 41 1 0 0 6 6 65-TAC 50-C 2 41 1 0 0 6 6 65-CA 50-C 2 41 1 0 0 6 6 65-CA 50-C 2 41 1 0 0 71 71 65-CA 50-CA			41	1			
SD-F SD-T SD-C SD-C SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-L SD-C SD-C SD-L SD-C SD-C SD-C SD-C SD-C SD-C SD-C SD-C	LB	2	41	1			
SO-TL 2 41 1 0 1 1 1 5 5 5 5 5 1 1 1 0 1 1 1 1 1	F.C.		41	1			
SO-C 50-C 2 41 1 0 0 6 6 6 50-L 60-TF 2 41 1 0 0 4 4 4 66-TC 65-TC 65-TC 2 41 1 0 0 8 8 65-TF 2 41 1 0 0 28 28 65-TAC 65-TAC 2 41 1 0 0 6 6 65-TAF 65-TAF 2 41 1 0 0 6 6 65-TAL 2 41 1 0 0 6 6 65-TAL 3 41 1 0 0 6 6 65-TAL 3 41 1 0 0 6 6 65-TAL 4 1 1 0 71 71 65-CA 2 41 1 0 71 71 65-CA 2 41 1 0 71 71 65-CA 2 41 1 0 71 71 65-CB 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	50-F		41	1			
50-L 50-L 2 41 1 0 4 4 60-TF 2 41 1 0 48 48 65-TC 65-TC 2 41 1 0 48 48 65-TF 2 41 1 0 28 28 65-TAC 65-TAC 2 41 1 0 44 44 65-TAF 65-TAF 2 41 1 0 6 6 6 65-TAL 2 41 1 0 71 71 65-CA 2 41 1 0 71 71 65-CA 2 41 1 0 71 71 71 71 71 71 71 71 71 71 71 71 71 71 7	50-TL						
60-TF	50-C						
65-TC							
65-TF 2 41 1 0 8 28 28 65-TAC 2 41 1 0 0 44 44 66-TAF 2 41 1 0 6 6 6 6 66-TAL 2 41 1 0 0 8 8 8 8 65-TAL 2 41 1 0 0 8 8 8 8 65-C 2 41 1 0 0 71 71 71 65-CA 2 41 1 0 0 191 191 191 191 19-1 19-1 19-1 1	= -						
65-TL 2 41 1 0 28 28 65-TAC 2 41 1 0 44 44 65-TAF 2 41 1 0 6 6 65-TAL 2 41 1 0 8 8 8 65-C 2 41 1 0 0 191 71 65-CA 2 41 1 0 0 191 191 S-65-C 2 41 1 0 0 3 3 3 S-65-CA 2 41 1 0 0 2 2 2 65-LA 2 41 1 0 0 2 7 27 65-LB 2 41 1 0 0 35 35 O-58A 2 41 1 0 0 35 35 O-58B 2 41 1 0 0 139 139 L-3B 2 41 1 0 0 3 3 3 YO-58 2 41 1 0 0 3 3 3 YO-58 2 41 1 0 0 3 3 3 YO-58 2 41 1 0 0 3 3 3 YO-58 2 41 1 0 0 3 3 3 YO-58 2 41 1 0 0 3 3 3 YO-58 2 41 1 0 0 3 5 5 L-3C 2 41 1 0 0 3 5 5 L-3C 2 41 1 0 0 3 6 86 S-1AC 2 41 1 0 0 86 86 11CC 2 41 1 0 86 86 11CC 2 41 1 0 86 86 S-1CC 2 41 1 0 86 86 S-1CC 2 41 1 0 86 86 S-1CC 2 41 1 0 86 86 S-1CC 2 41 1 0 86 86 S-1CC 2 41 1 0 1 80 80 S-1CC 2 41 1 0 1 80 80 S-1CC 3 41 1 0 184 184 S-15AC 4 41 1 0 184 S-15AC 4 41 1 0 184 S-15AC 4 41 1 0 184 S-15AC 4 41 1 0 184 S-15AC 4 41 1 0 184 S-15AC 4 41 1 0 184 S-15AC 5-ENG 41 1 0 1873							
65-TAC 2 41 1 0 44 44 65-TAF 2 41 1 0 6 6 6 6 65-TAL 2 41 1 0 0 8 8 8 65-C 2 41 1 0 0 8 8 8 65-C 2 41 1 0 0 191 191 191 191 191 191 191 191							
65-TAF 2 41 1 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6							
65-TAL 2 41 1 0 8 8 8 65-C 2 41 1 0 0 71 71 71 65-CA 2 41 1 0 0 191 191 5-65-C 2 41 1 0 0 2 2 2 65-LA 2 41 1 0 0 27 27 65-LB 2 41 1 0 0 35 35 35 0-58A 2 41 1 0 0 35 35 35 0-58B 2 41 1 0 0 2 2 2 0 0-58B 2 41 1 0 0 5 5 5 5 1-3C 2 41 1 0 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	=						
65-C 2 41 1 0 71 71 65-CA 2 41 1 0 191 191 S-65-CA 2 41 1 0 2 2 2 65-LA 2 41 1 0 2 2 2 2 65-LB 2 41 1 0 2 35 35 0-58A 2 41 1 0 0 35 35 0-58B 2 41 1 0 0 35 35 0-58B 2 41 1 0 0 35 5 5 5 5 5 11BC 2 41 1 0 0 2 2 2 111AC 2 41 1 0 0 2 2 2 111AC 2 41 1 0 0 2 2 2 111AC 2 41 1 0 0 5 5 5 5 11BC 1 1 0 0 86 86 86 11CC 2 41 1 0 86 86 86 11CC 2 41 1 0 86 86 86 86 86 86 86 86 86 86 86 86 86							
65-CA							
S-65-CA	_						
S-65-CA							
65-LA 2 41 1 0 27 27 65-LB 2 41 1 0 35 35 0-58A 2 41 1 0 0 2 2 2 0-58B 2 41 1 0 0 139 139 L-3B 2 41 1 0 5 5 5 L-3C 2 41 1 0 0 1 1 1 1 1 0 1 1 1 1 1 0 1 1 1 1	-						
65-LB 2 41 1 0 35 35 0-58A 2 41 1 0 2 2 2 0-58B 2 41 1 0 5 5 5 5 5 5 5 5 6 6 11CC 2 41 1 0 80 80 80 5 15AC							27
0-58A			4 1	1		35	35
0-58B 2 41 1 0 139 139 L-38 2 41 1 0 5 5 5 L-3C 2 41 1 0 0 3 3 3 YO-58 2 41 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			41	1	0	2	2
L-38 L-3C 2 41 1 0 3 3 YO-58 2 41 1 0 1 1 L-3 11AC 2 41 1 0 2 2 11AC 2 41 1 0 734 734 S11AC 2 41 1 0 5 5 11BC 11BC 2 41 1 0 86 86 11CC 2 41 1 0 80 80 S-11CC 2 41 1 0 80 80 S-11CC 2 41 1 0 1 84 S15AC 4 41 1 0 184 S15AC 4 41 1 0 184 S15AC 4 41 1 0 184 S15AC 4 41 1 0 184 S15AC 4 41 1 0 184 S15AC 5 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			41	1	0	139	
L-3C YD-5B 2 41 1 0 1 L-3 2 41 1 0 2 2 2 11AC 2 41 1 0 734 734 S11AC 2 41 1 0 5 5 11BC 11CC 2 41 1 0 86 86 11CC 2 41 1 0 80 80 S-11CC 2 41 1 0 1 0 80 80 S-11CC 2 41 1 0 1 0 80 80 S-11CC 2 41 1 0 1 0 80 80 S-11CC 2 41 1 0 1 0 80 80 S-11CC 2 41 1 0 1 80 80 S-11CC 3 41 1 0 1 80 80 S-11CC 4 41 1 0 184 S15AC 4 41 1 0 184 S15AC 4 41 1 0 14 F/W S-ENG REC. ENG 41 1 0 1,873 1,873		2	41	1			5
L-3 2 41 1 0 2 2 1 1 1 0 734 734 51 1 0 734 734 51 1 0 5 1 1 0 5 5 5 5 5 1 1 0 0 86 86 86 1 1 0 0 80 80 80 80 80 80 80 80 80 80 80 80		2	41	,	0		
11AC 2 41 1 0 734 734 511AC 2 41 1 0 5 5 5 1 1 1 1 0 5 5 5 1 1 1 1 1 1	YO-58		41	1			
S1 AC 2 41 1 0 5 5 5 11BC 2 41 1 0 86 86 86 11CC 2 41 1 0 80 80 80 S1 11CC 2 41 1 0 2 2 2 15AC 4 41 1 0 184 184 184 184 185	L-3			1			
11BC 2 41 1 0 86 86 11CC 2 41 1 0 80 80 5'1CC 2 41 1 0 2 2 15AC 4 41 1 0 184 184 515AC 4 41 1 0 14 14 F/W S-ENG REC. ENG 41 0 1,873 1,873				1			
11CC 2 41 1 0 80 80 S 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1			
S11CC 2 41 1 0 2 2 15AC 4 41 1 0 184 184 S15AC 4 41 1 0 14 14 F/W S-ENG REC. ENG 41 0 1,873 1,873				1			
15AC 4 41 1 0 184 184 515AC 4 41 1 0 14 14 57W S-ENG REC. ENG 41 0 1,873 1,873				1			
\$15AC 4 41 1 0 14 14 F/W S-ENG REC. ENG 41 0 1,873 1,873				1			
F/W S-ENG REC. ENG 41 0 1,873 1,873				•			
1/1 0 210 1001 1110		4		7			
			41			1,873	

AS OF DEC 31, 1984

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AERONCA'						
7AC	3	41	1	0	2,043	2,043
S7AC	3	41	1	o o	4	4
7BCM	3	41	1	0	177	177
L-16A	3	41	1	0	4	4
7CCM L-16B	3 3	41 41	1	0	94 2	94 2
S7CCM	3	41	1	0	5	5
7DC	3	41	1	Ö	139	139
7EC	3	41	1	ŏ	53	53
S7EC	3	41	i	ŏ	1	1
7FC	3	41	1	Ō	11	11
7GC	3	41	1	0	2	2
7GCB	3	41	1	0	1	1
7JC	3	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	2,537 2,537	2,537 2,537
AERONCA-KELLY				_		
C2 F/W S-ENG REC. ENG	1	4 1 4 1	1	0 0	1	1
TOTAL LING		71		ŏ	i	i
AERONCA-PRIDGIN						
7AC	3	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	1	1
TOTAL				0	1	1
AEROSPATIALE						
TB-20 TRINIDAD	4	41	1	0	13	13
F/W S-ENG REC. ENG Total		41		0	13 13	13 13
AEROSTAR ACFT CORP OF TEXAS						
M2OC	4	41	1	0	6	6
M2OE	4	41	i	ŏ	14	14
M2OF	4	41	1	Ö	10	10
F/W S-ENG REC. ENG		41		0	30	30
TOTAL				0	30	30
AEROTEK				_	_	_
PITTS S-1	1	41	1	0	2	2
PITTS MOD. S-2	2 2	41 41	1	0	6	6 133
PITTS MOD. S-2A PITTS SPECIAL S-1S	1	41	1	0	133 44	44
S-1T	1	41	1	Ö	16	16
F/W S-ENG REC. ENG	,	41	•	ŏ	201	201
TOTAL				ō	201	201
AETNA						
AEROCRAFT 2SA	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1 1
AIR PRODUCTS						
4+5-C	2	41	1	0	1	1
4 1 7 - D	2	41	1	0	1	1
r/W S-ENG REC. ENG		41		0	2	2
TOTAL				0	2	2

	DESIG- NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
AIR TRACTOR INC						
AT-400A	1	41	1	0	14	14
AT-300	1	41	1	0	9	9
AT-302 AT-400	1	41 41	1	0	13 36	13 36
F/W S-ENG REC. ENG	,	41	,	ŏ	72	72
TOTAL				ō	72	72
AIRCOUPE						
F-1A	2	41	1	0	15	15
F/W S-ENG REC. ENG Total		41		0	15 15	15 15
AIRCRAFT BUILDERS						
STUDENT PRINCE X F/W S-ENG REC. ENG	2	41 41	1	o o	2 2	2
TOTAL		41		0	2,	2 2
AIRCRAFT MANUFACTURING				_	_	_
TEXAS BULLET 205 F/W S-ENG REC. ENG	4	41 41	1	o o	3 3	3 3
TOTAL		~ '		ŏ	3	3
AIRCRAFT PARTS & DEV. CORP.						
A-9B F/W S-ENG REC. ENG	1	41 41	1	o o	10 10	10 10
TOTAL		71		ŏ	10	10
AIRTRACTOR INC						
AT301 F/W S-ENG REC. ENG	1	4 1 4 1	1	o o	385 385	385 385
TOTAL TOTAL		71		ŏ	385	385
AKINS						
VOLKSPLANE V.P-1 HEADWIND M-2	1	4 1 4 1	1	0	1	1
F/W S-ENG REC. ENG	'	41	1	•	2	1 2
TOTAL				ō	2	2
ALLIANCE AIRCRAFT						
ARGO F/W S-ENG REC. ENG	2	4 1 4 1	†	o o	1	1
TOTAL		44 1		0	1	1
ALON						
A2	2	41	1	0	177	177
A-2A X-A4	2 4	4 1 4 1	1	0	30 1	30 1
F/W S-ENG REC. ENG	→	41	'	ŏ	208	208
TOTAL				Ö	208	208
AMERICAN AA - 1	2	41	1	0	297	297
AA - 1B	2	41	1	0	297 41	41
AA-5	4	41	1	0	164	164
F/W S-ENG REC. ENG		41		0	502	502
TOTAL				0	502	502

AS OF DEC 31, 1984

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG NATIO				OFNEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AMERICAN AERONAUTICAL MARCHETTI S-56-B F/W S-ENG REC. ENG TOTAL	3	4 1 4 1	1	0	1 1 1	1 1 1
AMERICAN AIRPLANE & ENGINE PILGRIM 100B F/W S-ENG REC. ENG TOTAL	10	41 41	1	o o o	1 1 1	1 1 1
AMERICAN AVIATION AA-1A F/W S-ENG REC. ENG TOTAL	2	4 1 4 1	1	0 0	313 313 313	313 313 313
AMERICAN EAGLE A-1 101 129 201 F/W S-ENG REC. ENG TOTAL	3 3 3	41 41 41 41 41	1 1 1	0000	1 3 2 1 7	1 3 2 1 7
AMERICAN EAGLECRAFT EAGLET A-31-1B EAGLET 230 EAGLET 231 EAGLET 231 EAGLET 230K F/W S-ENG REC. ENG TOTAL	2 2 2 2 2	41 41 41 41 41	1 1 1 1	00000	3 3 1 1 1 9	3 3 1 1 1 9
ANDERSON GREENWOOD 14 51 F/W S-ENG REC. ENG TOTAL	2 2	4 1 4 1 4 1	1	0 0	2 1 3 3	2 1 3 3
ANSALDO Type 9 F/W S-ENG REC. ENG Total	2	41 41	1	0 0 0	1 1 1	1 1 1
APPEL MUSTANG II F/W S-ENG REC. ENG TOTAL	2	4 1 4 1	1	o o	1 1 1	1 1 1
APPLEBAY SAILPLANES ZIA F/W S-ENG REC. ENG TOTAL	1	4 1 4 1	1	o o	2 2 2	2 2 2
ARCTIC AIRCRAFT CO.,INC. S-182 F/W S-ENG REC. ENG TOTAL	2	4 1 4 1	1	o o o	21 21 21	21 21 21

AS OF DEC 31, 1984

DESIG-NATION MANUFACTURER AIR **GENERAL** TOTAL MODEL PL A/E N/E CARRIER **AVIATION AIRCRAFT ARROW** 1 0 3 F/W S-ENG REC. ENG 0 3 3 TOTAL 0 3 3 ARROW AIRCRAFT & MOTORS ARROW SPORT 41 ARROW SPORT M 41 0 A2-60 2 41 F/W S-ENG REC. ENG TOTAL 0 9 ATLAS H-10 4 41 F/W S-ENG REC. ENG 0 TOTAL 0 1 AUSTER MARK 6 6 41 0 2 MARK 6 6 0 F/W S-ENG REC. ENG 0 3 3 TOTAL 0 3 AUSTIN BARBARA JEAN 0 F/W S-ENG REC. ENG 0 TOTAL 0 AVIONS FAIREY TIPSY NIPPER T-66 0 F/W S-ENG REC. ENG 0 TOTAL 0 2 AVIONS MUDRY ET CIE CAP 10B CAP 20LS-200 0 18 18 41 0 F/W S-ENG REC. ENG 0 19 19 TOTAL 0 19 AVIONS P ROBIN INC R. 2160 2 41 1 0 11 11 F/W S-ENG REC. ENG 0 11 TOTAL 0 AYRES CORPORATION S2R 41 1 0 82 82 S2R-600 41 0 35 35 **S2R-R3S** 41 S2R-R1340 41. 0 2 S2R-R1820 41 0 16 16 F/W S-ENG REC. ENG ٥ 142 142 TOTAL 0 142 142 BARNARD NEW STANDARD D-31 F/W S-ENG REC. ENG 0 1 TOTAL

AS OF DEC 31, 1984

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

		DESIG- NATION					
MANUFACTURER Model		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BAUMAN		_	. .	_			
B290 F/W Multi Rec.	ENG	5	51 51	2	0 0	1	1
TOTAL					0	1	1
BAY AVIATION SUPER V		4	51	2	0	3	3
F/W MULTI REC. TOTAL	ENG	•	51	-	o o	3 3	3
BEAGLE					•	•	•
B.121 SERIES 1		2	41	1	0	1	1
B121 SERIES 2 B.206 SERIES 1		2 7	41 51	1 2	0	1 9	1 9
B.206 SERIES 2		8	51	2	Ō	23	23
F/W S-ENG REC. F/W MULTI REC.			41 51		0	2 32	2 32
TOTAL	ENG		91		ŏ	34	34
BEDE							
BD-4 BD-5		4	41 41	1	0	4 2	4 2
F/W S-ENG REC.	ENG	•	41		0	- 6 6	
BEE AVIATION							
HONEY BEE	510	1	41	1	0	1	1
F/W S-ENG REC. Total	ENG		41		0	1	1 1
BEECH							
AT-11		4 4	51	2 2	0	25 3	25 3
SNB-1 B17L		5	51 41	1	0	8	8
B17R		5	41	1	0	1	1
C17B C17L		5 5	41 41	1	0	4 5	4 5
C17R		5	41	1	0	2	2
D17R		5 5	41 41	1	0	2 126	2 126
D 1 7 S E 1 7 B		5 5	41	1	0	126	6
SE 17B		5	4 !	1	0	1	<u>1</u>
E 17L F 17D		5 5	41 41	1	0	7 19	7 19
G17S		5	41	1	0	14	14
18D C18S		11	51 51	2	0	`2 31	2 31
C-45		10 10	5 i	2 2	0	13	13
C-45J		10	51	2	0	1	1
C~45F UC-45J		10 10	51 51	2 2	0	3 30	3 31
RC-45J		10	51	2	0	3	3
H~18S D18S		11 10	51 51	2 2	O 4	1 151	1 155
E 185		10	51 51	2	4	172	176
E 185-9700		10	51	2	0	18	18
G185 H-18		10 11	51 51	2 2	3 3	8 2 69	85 72
C - 45G		10	51	2	0	28	28
TC-45G C-45H		10 10	51 51	2 2	0	3 144	3 144
C-45H TC-45H		10	51 51	2	0	4	4

	DESIG NATIO					
MANUFACTURER	ъ.	A /=	h. /=	AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
BEECH						
RC-45J	10	51	. 2	0	4	4
TC-45J	10	51	2	ő	15	15
SNB-5	10	51	2	ŏ	8	8
JRB-6	10	51	2	ŏ	2	2
EXPEDITOR 3 TM	10	51	2	Ô	5	5
3N	10	51	2	0	4	4
3NM	10	51	2	0	15	15
3NMTS	10	51	2	0	2	2
31	10	51	2	0	1	1
CONRAD 9800D	10	51	2	0	1	1
23 A23	4	41 41	1	0	308	308
A23A	4	4 1 4 1	1	0	198	198
A23-19	4	41	1	0	112 149	112
19A	4	41	1	0	94	149 94
B19	4	41	•	ő	304	304
B-19 SPORT	4	41	1	ŏ	2	2
A23-24	4	41	1	ŏ	196	196
24R	4	41	1	ŏ	3	3
B23	4	41	1	ō	125	125
C23	4	41	1	O	783	783
A24	4	41	1	0	3	3
A24R	6	41	1	0	95	95
B24R	6	41	1	0	192	192
C24R	6	41	1	0	282	282
35-33	4	41	1	0	156	156
35-A33 35-B33	4 4	41	1	0	112	112
35-C33	4	41 41	1	0	338	338
35-C33A	4	41	1	0	205	205
E33	4	41	1	0	127 67	127 67
F33	5	41	1	0	17	17
E33A	4	41	<u> </u>	ő	54	54
F33A	5	41	1	ŏ	572	572
1074	4	41	1	ŏ	1	1
E33C	4	41	1	Ó	19	19
F33C	5	41	1	0	8	8
G33	4	41	1	0	45	45
35	4	41	1	0	578	578
A35	4	41	1	0	302	302
B35	4	41	1	0	280	280
C35 D35	4 4	41	1	0	459	459
E35	4	41 41	1	0	213	213
F35	4	41	1	0	205 282	205 282
G35	4	41	1	0	343	343
35R	4	41	1	ŏ	10	10
H35	4	41	1	ő	338	338
J 3 5	5	41	1	ŏ	296	296
K35	5	41	1	ō	321	321
M35	5	41	1	Ō	302	302
N35	5	4 1	1	0	196	196
P35	5	4 1	1	0	369	369
\$35	6	41	1	0	522	522
V35	6	41	1	0	492	492
V35-TC	e	41	1	0	1	1
V35A	6	41	1	0	365	365
V35A-TC V35B	6	41	1	0	1	1
36	6 6	41	1	0	1,038	1,038
A36TC	6	4 1 4 1	1	0	129	129
A36	6	41	1	0	246 1,584	246
1079	6	41	1	0	1,584	1,584 9
011-224	6	41	1	0	1	1
	J	٠,	•	U	1	•

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	NATIO	N				
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BEECH.						
QU-22B	6	41	1	0	10	10
B36TC	6	41	1	0	121	121
45	2	41	1	0	3	3
A45	2	41	1	0	156	156
T-34A	2	41	1	0	27	27
8-45	2	41	1	0	1	1
D-45	2	41	1	0	67	67
T-34B	2	41	1	0	37	37
50	6	5 1	2	0	3	_3
B50	6	51	2	0	59	59
C-50	6	51	2	0	64	64
D-50	6	51	2	0	71	71
U-8D	6	51	2 2 2	0	18	18
D50A	6	51	2	0	16	16
D50B	6	51	2 2	0	14	14
D50C	6	51	2	0	26	26
D50E	6	51	2	0	26	26
E50	6	51	2 2	0	34	34
F50	6	51	2	0	8	8
G50	6	51	2	0	3	3
H50	6	51	2	o	6	6
J50	6	51	2	0	6	6
95-55	6	51	2	0	101	101
95-A55	6	51	2	0	183	183
95-B55	6	51	2	0	1,157	1,157
95-055	6	51	2	0	273	273
B-55	6	51	2	0	69	69
D55	6	51	2	0	190	190
E-55	6	51	2	0	301	301
56TC	6	51	2	0	57	57
A56TC	6	51	2	0	7	7
58	6	51	2	9	1,013	1,022
58P	6	51	2	0	388	388
58TC	6	5 1	2	0	105	105
65	9	51	2	1	99	100
A65	9	51	2	0	30	30 2
A65-8200	11	51	2	0	2	58
65-80	9	51	2	1	57	7
70	11	51	2	0	7 32	35
65-480	9	51	2	3		26
55-88	9	51	2	1	25	57
65-B80	9	51	2	3	54	329
76	6	51	2	2	327	248
77	2	41	1	0	248	3
B-80	11	51	2	0	3 191	191
95	5	51	2	0	98	98
895	5	51	2	0	56 56	56
8954	6	51	2	0		116
D95A	6	51	2	0	116 5	5
E95	6	51	2	0		83
60	6	51	2	0	83	69
46 0	6	51	2	0	69	276
B-60	.6	51	2	0	276	1
BE - 1900	19	51	2	0	1	4
D-45	2	41	1	0	4	1
D-45	2	41	1	0	1	
BEECH-PARKS D-45	2	41	1	0	11	11
F/W S-ENG REC. ENG		41		0	14,330	14,330 6,604
F/W MULTI REC. ENG Total		51		35 35	6,569 20,899	20,934
BELL P39	1	41	1	0	2	2
F 3 3	•		•	•	-	

TAN PERSONAL MARKETORS

AS OF DEC 31, 1984

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Piston

	DESIG- Nation					
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BELLANCA AIRCRAFT CORP. 14-19	4	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	4	4
BENNETT SPEZIO TUHOLER F/W S-ENG REC. ENG	2	41 41	1	o o	1	1 1
TOTAL		•		Ŏ	1	i
BIEMOND Teal CB-1	3	51	2	0	1	1
F/W MULTI REC. ENG Total		51		0	1	1
BIRD A	3	41	1	0	9	9
A-T	3	41	1	ŏ	1	1
BK	3	41	i	ŏ	7	7
CK	3	41	1	0	6	6
F/W S-ENG REC. ENG Total		41		0	23 23	23 23
BLANTON Wichawk	1	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL	•	41		o o	i 1	1
BLERIOT	1	41	1	0	1	1
1909	i	41	i	ŏ	<u>i</u>	1
F/W S-ENG REC. ENG Total		41		0	2 2	2 2
BOEHNN						
EVANS VP-1 F/W S-ENG REC. ENG Total	1	41 41	1	0 0	1 1 1	1 1 1
BOEING	•	4.4		•	51	E 4
A75L3 75	2 2	41 41	1	0	21	51 21
PT-13	2	41	1	ŏ	3	3
A75	2	41	1	ο.	122	122
PT-13B	2	41	1	0	4	4
B75	2	41	1	0	15	15
N25-2	2 2	41	1	0	1 317	1 317
E75 PT-13D	2 2	41 41	1	0	317 18	18
E75(N2S-5)	2	41	i	ŏ	1	1
N2S-5	2	41	1	0	5	5
A75J1	2	41	1	0	1	1
A75L300	2	41	1	0	33	33
A75N1 PT-17	2 2	41 41	1	1	894 34	895 34
N2S-1	2	41	1	0	1	1
N25-4	2	41	<u> </u>	ő	2	ż
B75N1	2	41	1	ŏ	233	233
N25-3	2	41	1	0	10	10

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
BOEING						
D75N1	2	41	1	0	35	35
PT-27	2	41	1	0	1	1
IB75A	2	41	1	Ö	31	31
E75N1	2	41	1	ŏ	81	81
B-17G	36	51	4	ŏ	14	14
P26	1	41	1	ŏ	1	1
		51	4	Ö	3	3
B-29	11	-		-	2	
YL - 15	2	41	1	0		2
S307	39	51	4	0	. 1	1
KC-97G	96	51	4	0	11	11
KC-97L	96	51	4	0	6	6
C-97-G	93	51	4	0	1	1
C-97	0	51	4	0	2	2
100	1	41	1	0	2	2
707-309C	192	51	4	0	1	1
A75-N1	2	41	1	0	1	1
PT-17	2	41	1	Ō	1	1
75	2	4 1	ì	ŏ	•	1
PT - 17	2	41	1	ŏ	1	i
A75N1	2	41	1	ő	1	1
	2			0	*	
B75N1	2	41	1		1 005	4 000
F/W S-ENG REC. ENG F/W multi rec. eng		41 51		1	1,925 39	1,926 39
TOTAL				1	1,964	1,965
BOLKOW						
BOLKOW JR	2	41	1	0	1	1
	2			ő	8	8
BOLKOW JUNIOR 208	2	41 41	1	ŏ	9	9
F/W S-ENG REC. ENG Total		41		0	9	9
BOURDON						
KITTY HAWK	1	41	1	0	1	1
BREEZY RUL-1	1	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	2	2
TOTAL				0	2	2
BREWSTER						
FLEET 1	2	41	1	0	1	1
FLEET 2	2	41	1	0	6	6
FLEET 7	2	41	1	0	5	5
FLEET 8	3	41	1	0	1	1
FLEET 10	2	41	1	Ō	1	1
F/W S-ENG REC. ENG	_	41	,	ŏ	14	14
TOTAL		41		ŏ	14	14
BRIDGEWATER						
VOLKSPLANE	1	41	1	0	1	1
F/W S-ENG REC. ENG		41		ŏ	1	1
TOTAL		•••		ŏ	1	i
BRITTEN NORMAN						
BN-2A MK.III	18	51	3	4	4	8
BN 2A MKIII 2	10	51	3	1	2	3
BN-2B-20	10	51	2	0	3	3
EN-2 ISLANDER	10	5 i	2	ž	4	ě
EN-2A	10	5 1	2	12	13	25
BN-24-6	10	51	2	0	1	1
			2	0	†	1
BN-2A-7	10	51	ت د	0		

	DESIG- NATION					_
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BRITTEN NORMAN						
BN-2A-8	10	51	2	6	12	18
BN-2A-9	10	51	2	1	3	4
BN-2A-3	10	51	2	0	14	14
BN-2A-20	10	51	2	0	2	2
BN-2A-21	10	51	2	0	7	7
BN2A-26 ISLANDER	10	51	2	2	20	22
BN-2A-27	10	51	2	0	3	3
BN-2B-26	10	51	2	0	3	3
F/W MULTI REC. ENG Total		51		28 28	92 92	120 120
BRODHEAD						
ALBEE SPORT AS-1	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1 1
BROOKS-BUCKER						
131	2	41	1	0	1	1
JUNGMAN BU-131	1	41	1	0	2	2
JUNGMEISTER BU133D1	1	41	1	0	2	2
C.A.S.A. 1.131	1	41	1	0	29	29
BU133L	1	41	1	0	1	1
E3B	1	41	1	0	12 47	12 47
F/W S-ENG REC. ENG Total		41		0	47	47
BUHL						
CA-3C	3	41	1	0	. 1	1
LA-1	1	41	1	0	11	11
F/W S-ENG REC. ENG Total		41		0	12 12	12 12
BULLOCK-CURTISS	_					
1912	2	41 41	1	0	1 1	1
F/W S-ENG REC. ENG Total		41		0	1	1
BUSHMASTER		_				
2000	17	51	3	0	2	2
F/W MULTI REC. ENG Total		51		0	2 2	2 2
BUTLER				_		
BREEZY RUL - 1	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
BUTLER AIRCRAFT COMPANY						
AEROSTAR 600	6	51	2	0	6	6
AEROSTAR 601	6	51	2	0	14	14
F/W MULTI REC. ENG Total		51		0	20 20	20 20
BUTLER AIRCRAFT CORPORATION	_			_	_	
BLACK HAWK	2	41	1	0	1	1
"/W S-ENG REC. ENG		41		0	1	1
TOTAL		4.	1	0	1	1
FLAGLOR SCOOTER DSA	1	41	1	U	1	ì

AS OF DEC 31, 1984

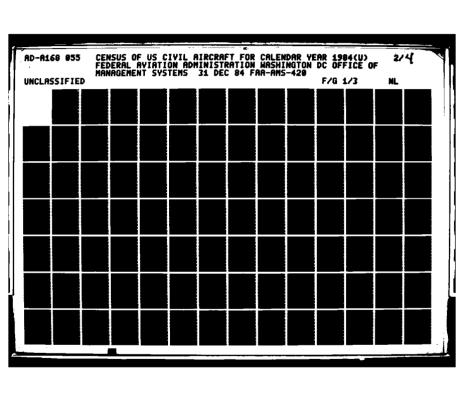
DESIG-

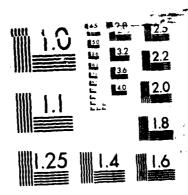
	NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
BYRD						_
F/W S-ENG REC. ENG TOTAL		41		0	1	1
CALLAIR				0	5	5
A	2	4 1 4 1	1	0	7	7
A-2	2 2	41	1	Ö	10	10
A-3	2	41		Ö	8	8
A-4	2	41	j	Ö	12	12
A-5 A-5T	2	41	1	ŏ	2	2
A-6	2	41	1	ŏ	9	9
A-7T	2	41	1	ŏ	1	1
A-9	2	41	1	ŏ	44	44
A-9A	2	41	j	ō	1	1
8-98 S-1A	2	41	1	ŏ	2	2
S-1A-65F	2	41	i	ŏ	1	1
S-1A-90F	2	41	i	ŏ	2	2
S-1B1	2	41	1	ŏ	1	1
F/W S-ENG REC. ENG	_	41	•	Ō	105	105
TOTAL				Ö	105	105
CAMAIR				_		
480	4	51	2	O ₀	15	15
480C	4	5 1	2	0	1	1
F/W MULTI REC. ENG Total		51		0	16 16	16 16
CAMPBELL					4	1
VOLKSPLANE VP-1	1	41	1	0	1	i
F/W S-ENG REC. ENG Total		41		0	1	i
CANADIAN CAR & FOUNDRY						25
HARVARD MK IV	2	41	1	0	35	35
NORSEMAN MARK V	10	41	1	0	1	1 3 5
F/W S-ENG REC. ENG Total		41		0	36 36	36
CARLSON				•	4	1
MIDGET MUSTANG I	1	41	1	0 0	1	1
F/W S-ENG REC. ENG Total		41		0	1	i
CARMICHAEL ROBERT E		4.4	4	^	1	1
LASER 200	1	4 1 4 1	1	o o	1	1
F/W S-ENG REC. ENG Total		→ 1		ŏ	i	i
CASSUTT		4.4		_	1	1
MODEL R	1	41 41	1	0 0	1	1
F/W S-ENG REC. ENG Total		41		0	i	i
CENTAUR	_			^		1
101 LONGREN L-13	4	41	1	0	1 14	14
101	4	41	1	0 0	15	15
F/W S-ENG REC. ENG Total		41		0	15	15

AS OF DEC 31, 1984

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

DC-6A AW 4 4 41 1 C-34 C-37 4 4 1 1 C-38 C-145 C-145 4 41 1 C-165 4 41 1 C-165 4 41 1 C-78 UC-78 UC-78 UC-78 UC-78B UC-78B UC-78 UC-78B UC-78 UC	AIR CARRIER	GENERAL AVIATION 1 6 8 10 5 7 23 63 3 1 875 2,091 266 586	TOTAL AIRCRAF 1 6 8 10 5 7 23 63 3 1 1 875 2,091
DC-6A AW 4 4 41 1 C-34 C-37 4 4 1 1 C-38 C-145 C-145 4 41 1 C-165 4 41 1 C-165 4 41 1 C-78 UC-78 UC-78 UC-78 UC-78B UC-78B UC-78 UC-78B UC-78 UC	000000000000000000000000000000000000000	1 6 8 10 5 7 23 63 3 3 1 875 2.091 266	1 6 8 10 5 7 23 63 3 3 1 1 875
DC-6A AW 4 41 1 C-37 4 41 1 C-38 4 41 1 C-38 4 41 1 C-165 4 41 1 T-50 UC-78 UC-78B 5 51 2 UC-78B 5 51 2 UC-78B 5 51 2 UC-78B 5 51 2 UC-140 120 2 41 1 1 140A 2 41 1 1 150A 2 41 1 1 150B 150C 2 41 1 1 150B 150C 2 41 1 1 150B 150C 2 41 1 1 150B 150C 2 41 1 1 150B 150C 2 41 1 1 150B 150C 2 41 1 1 150C 2 41 1 1 150C 2 41 1 1 150C 2 41 1 1 150C 2 41 1 1 150C 2 41 1 1 150C 2 41 1 1 150C 2 41 1 1 170C 4 1 1 170C 7 1 1 7	000000000000000	6 8 10 5 7 23 63 3 3 1 875 2,091 266	6 8 10 5 7 23 63 3 3 1 1 875
AW C-37 C-38 C-37 4 41 1 C-38 C-145 4 41 1 C-165 4 41 1 T-50 5 51 2 UC-78 UC-78 UC-78 5 51 2 UC-78 UC-78 UC-78 5 51 2 UC-78 150 150 12 140 150 150 150 150 150 150 150 150 150 15	000000000000000	6 8 10 5 7 23 63 3 3 1 875 2,091 266	6 8 10 5 7 23 63 3 3 1 1 875
C-34 C-37 C-38 C-145 C-145 C-145 C-145 C-165 T-50 UC-78B DC-78B 000000000000	8 10 5 7 23 63 3 3 1 875 2,091 266	8 10 5 7 23 63 3 3 1 1 875	
C-37 C-38 4 41 1 C-38 4 41 1 C-165 4 41 1 T-50 5 51 2 UC-78 UC-78 5 51 2 UC-78 UC-78 5 51 2 URC-1 5 5 51 2 URC-1 150 2 41 1 150 1500 2 41 150C 2 41 150F 150G 2 41 150F 150O 2 41 150O 2 41 150O 2 41 150O 2 41 150F 2 41 150F 150O 2 41 150O 2 41 1 1 150O 2 41 1 1 150O 2 41 1 1 150O 2 41 1 1 150O 2 41 1 1 170O 3 4 1 1 1 170O 4 4 1 1 1 170O 4 4 1 170O 4 4 1 170O 4 4 1 170O 4 4 1 170O 4 4 1 172C 772C 772C 772C 772C 772C 772C 772	00000000000000	10 5 7 23 63 3 3 1 875 2.091 266	8 10 5 7 23 63 3 3 1 1 875
C-38 C-145 C-145 C-165 A T-50 UC-78 UC-78 DUC-78B DUC-78	000000000000	5 7 23 63 3 1 875 2.091 266	10 5 7 23 63 3 3 1 875
C-145 C-165 4 41 1 T-50 UC-78 UC-78B 5 51 2 UC-78B 5 51 2 UC-78B 5 51 2 UC-78B 5 51 2 UC-78B 7 120 140 120 2 41 1 1 1500 2 41 1 1 1500 150B 2 41 1 1 150C 2 41 1 1 150F 150F 2 41 150G 150H 150G 2 41 150H 150OH 2 41 1 1 150OH 2 41 1 1 150OH 2 41 1 1 150OH 2 41 1 1 150OH 2 41 1 1 150OH 2 41 1 1 150OH 2 41 1 1 150OH 2 41 1 1 150OH 2 41 1 1 170OH 2 41 1 1 170OH 3 4 41 1 1 172D 4 4 41 1 1 172B 4 4 41 1 1 172C 4 4 41 1 1 1 1 172C 4 4 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000000000	7 23 63 3 3 1 875 2.091 266	5 7 23 63 3 3 1 875
C-165 T-50 S T-50 S T-50 S T-50 S T-50 S T-50 S T-50 S T-50 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-51 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 C-78 S T-61 T-61 T-61 T-61 T-61 T-61 T-61 T-61	0000000000	7 23 63 3 3 1 875 2.091 266	7 23 63 3 3 1 875
T-50 UC-78B UC-78B UC-78B URC-1 120 120 2 41 140 140A 2 41 150 2 41 150B 150C 2 41 150B 150C 2 41 150F 150G 2 41 150G 2 41 150G 2 41 150G 2 41 150G 2 41 150G 2 41 1750H 150C 2 41 1 1 1750A 2 41 1 1 1750B 2 41 1 1 1750B 2 41 1 1 1750C 2 41 1 1 1 1 1750C 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000000000	23 63 3 1 875 2,091 266	23 63 3 3 1 875
UC-78B UC-78B UC-78B UC-77 UC-77 UC-	000000000	63 3 1 875 2,091 266	63 3 3 1 875
UC-78B UC-78B URC-1 120 2 41 140 140A 2 41 150 2 41 1 150B 150C 2 41 1 1 150B 150C 2 41 1 1 150G 2 41 1 1 150G 2 41 1 1 150G 2 41 1 1 1 150G 2 41 1 1 1 150G 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000	3 3 1 875 2,091 266	3 3 1 875
UC-78B URC-1 120 120 2 41 1 1 140 150 2 41 1 1 150A 150B 150C 2 41 1 1 150B 150C 2 41 1 1 150F 150G 2 41 1 1 150G 150G 2 41 1 1 150G 150G 2 41 1 1 150G 150G 2 41 1 1 150C 150H 2 41 1 1 150K 2 41 1 1 150K 2 41 1 1 150N 2 41 1 1 150N 2 41 1 1 170N 4 41 1 1 172B 4 41 1 1 172C 4 41 1 1 1 1 1 1 1 1 1 1 1 1 1	0000000	3 1 875 2,091 266	3 1 875
JRC-1 120 120 120 2 41 11 140 140A 150 2 41 1 1 150B 150C 2 41 150B 150C 2 41 150F 150F 2 41 150F 150F 2 41 150G 150H 150H 2 41 150U 150U 150U 2 41 150U 2 41 1 1 150U 150U 2 41 1 1 150U 150U 2 41 1 1 150U 150U 2 41 1 1 150U 2 41 1 1 170U 2 41 1 1 170U 2 41 1 1 172D 2 41 1 1 172D 3 4 41 1 1 172B 3 4 41 1 1 172C 4 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0	1 875 2,091 266	1 875
120 140 140A 140A 150 2 41 151 150A 150B 150C 2 41 150B 150C 2 41 150B 150C 2 41 1 1 150F 150F 2 41 1 1 150G 2 41 1 1 1 150G 2 41 1 1 1 150G 2 41 1 1 1 150G 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0	875 2,091 266	875
140 1400 1500 1500 1500 1500 1500 1500 1	0 0 0 0	2,091 266	
150A 150B 150C 150B 150C 2 41 150F 150F 150G 2 41 150F 150G 2 41 150H 150H 2 41 150J 150K 2 41 150J 150L 2 41 1 1 150L 150L 2 41 1 1 150L 150L 2 41 1 1 170D 1 150L 2 41 1 1 170D 1 150L 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	266	2.091
150	0 0 0		
150A	0	586	266
1508 150C 150D 150D 150E 150F 150F 150G 150H 150W 150W 150W 150W 150W 150W 150L 150W 150L 2 41 1 150U 150M 2 41 1 150U 150M 2 41 1 170M 152 2 41 1 170D 170 4 41 1 170B 170 4 41 1 170B 170 4 41 1 170B 172 4 41 1 172B 172B 4 41 1 172C 172D 4 41 1 172C 172C 172D 4 41 1 172C 172C 172D 4 41 1 172C 172C 172C 172C 172C 172C 172C 172	0		586
150C 150D 2 41 150E 150F 2 41 150F 150G 2 41 150H 150H 2 41 150U 2 41 150L 2 41 1 1 150L 2 41 1 1 150L 2 41 1 1 150M 2 41 1 1 150M 2 41 1 1 150M 2 41 1 1 170D 4 41 1 1 170A 170A 4 41 1 1 170B 4 41 1 1 172B 172C 4 41 172B 4 41 172C 172C 4 41 172C	0	173	173
150D		176	
150D 150F 150F 150G 150H 150H 150U 150K 150L 150L 150L 2 41 1 1 150L 2 41 1 1 150L 2 41 1 1 150U 150L 2 41 1 1 150U 150L 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			176
150E		233	233
150F 150G 150H 150H 2 41 1 150J 150K 2 41 1 150K 2 41 1 150L A150L 2 41 1 150M 2 41 1 150M 2 41 1 150M 2 41 1 150M 2 41 1 150M 152 2 41 1 170 4 1 1 170 4 1 1 170 4 1 1 172 4 1 1 172 4 1 1 172 4 1 1 172 5 1 172 6 1 172 6 1 172 7 7	0	380	380
150G 150H 150J 150K 2 41 1 150L A150C 150L 2 41 1 150L A150L 150M A150M 2 41 1 150M A150M 2 41 1 170M 152 2 41 1 170 4 41 1 170 4 41 1 170 4 41 1 170B 4 41 1 172B 4 41 1 172C 4 41 1 172E R172E 4 41 1 172F T-4 1B 172 M 172G R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172F T-4 1B 172C 4 41 1 172F T-4 1B 172C 4 41 1 172C 7 4 41 1 172C 7 7 8 41 1 172C 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0	463	463
150H	0	1,788	1.788
150U 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	1,686	1,686
150K	0	1,330	1,330
A15OK 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	1,198	1,198
150L 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ö	576	
150L 2 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ŏ	_	576
A150L 150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M 2 41 11 A150M A 41 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A 41 A1 11 A150M A150M A160M A170M	ŏ	106	106
150M		2,661	2,661
A150M 152 2 41 172D 1770 4 41 170A 170A 4 41 170B 4 41 172 4 41 172A 4 41 172B 172C 4 41 172C 4 41 172C 4 41 172C 172C 4 41 172C 172C 4 41 172E 172C 4 41 172C 172C 4 41 172C 172C 4 41 172C 172C 4 41 172C 172C 4 41 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 4 41 1 1 172C 172C 172C 172C 172C 172C 172C 172	O	126	126
152	0	2,753	2,753
P172D 4 41 1 170 4 41 1 170A 4 41 1 170B 4 41 1 172B 4 41 1 172B 172C 4 41 1 172C 4 41 1 172C 4 41 1 172C 4 41 1 172C 4 41 1 172E 4 41 1 172E 4 41 1 172E 7 4 41 1 172F 7 4 41 1 172F 7 4 41 1 172F 7 4 1A 1 1 172F 7 7 8 4 1 1 172C 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0	126	126
170	0	5,297	5,297
170A	0	31	31
170B	Ö	362	
172	ŏ	618	362
172 172A 172B 172C 172C 172C 172D 172E 172E 172E 172E 172E 172E 172E 172F 174 1A 174 1B 172 M 173 M 174 M 175 M 175 M 177 M 17	ŏ		618
172A 172B 172C 172C 172D 172C 172D 172E 172E 172E 172E 172E 172E 172E 172F 174 1A 175 4 41 1772G 175 4 41 1772G 17	ŏ	1,491	1,491
172B 172C 4 41 1 172C 172C 4 41 1 172E R172E 4 41 1 172F 172F 4 41 1 172-F 172-F 4 41 1 172-F 172-F 4 41 1 172-F 172-F 4 41 1 172-F		2,447	2,447
172C 172D 4 41 1 172E R172E 4 41 1 172F 172F 4 41 1 172F 17-4 1A 4 41 1 17-4 1B 4 41 1 17-2 M 4 41 1 172G R172G 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 4 41 1 172C R172C 8 4 41 1 172C 8 4 41 1 172C 8 4 41 1 172C 8 4 41 1 172C 8 4 41 1 172C 8 4 41 1 172C	o	583	583
172D	0	515	515
172E	0	482	482
R172E	0	587	587
172F 17-4 1A 17-4 1B 17-4 1B 17-4 1B 17-2 M	O	785	785
T-4 1A 4 41 1 T-41B 4 41 1 172 M 4 41 1 172 G 4 41 1 172 G 4 41 1 172 H 4 1 1 172 H 4 1 1 172 H 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 1 172 H 1 172 H 1 172 H 1 172 H 1 172 H 1 172 H 1 172 H 1 172 H 1 172 H 1 172 H 1 172 H 1 172	ŏ	143	
17-4 18	ő		143
T-41B 4 41 1 172 M 4 41 1 172G 4 41 1 172H 4 41 1 172H 4 41 1 172I 8172U 4 41 1 17172K 4 41 1 172K 4 41 1 172K 4 41 1 172K 4 41 1 172C 4 41 1 172C 4 41 1 172C	0	1.006	1,006
172 M 4 41 1 172G 4 41 1 172H 4 41 1 172L 4 41 1 172K 4 41 1 172K 4 41 1 172L 4 41 1 172L 4 41 1 172L 4 41 1 172L 4 41 1 172L 4 41 1 172L 4 41 1 172L		2	2
172G	0	13	13
R172G	0	4,974	4.974
172H	0	950	950
172I 4 41 1 2172K 4 41 1 2172K 4 41 1 2172K 4 41 1 2172L 4 41 1 22D 4 41 1	0	8	8
R172U 4 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	O	1,059	
R172U 4 41 1 172K 4 41 1 R172K 4 41 1 172L 4 41 1 172N 4 41 1	ŏ		1,059
172K 4 41 1 R172K 4 41 1 172L 4 41 1 172N 4 41 1	0	451	451
R172K 4 41 1 172L 4 41 1 172N 4 41 1	Ō	2	2
172L 4 41 1 172N 4 41 1 172P 4 41 1	0	1,436	1,436
172N 4 41 1	0	991	991
1720	0	1.084	1,084
	1	5,075	5.076
7 41	1	1,779	
172Q 4 41 +	Ö		1,780
72RG 4 41		28	28
172	0	925	925
75	O	1	1
754	0	760	760
757	0	354	354
7 4 1	ō	143	143
750 4 41 1		67	
90 4 41 1	0	1,239	67 1,239





MICROCOPY RESOLUTION TESTSCHART

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Piston

DE	SI	G-
NΑ	TI	DN

	NATION							
MANUFACTURER	147.30			AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
CESSNA								
1804	4	41	1	0	217	217		
180B	4	41	1	ŏ	102	102		
180C	4	41	•	ŏ	57	57		
180D	4	41	1	ŏ	52	52		
180E	4	41	İ	ŏ	41	41		
180F	4	41	1	0	47	47		
180G	6	41	1	0	43	43		
180H	6	41	1	0	345	345		
180J	6	41	1	0	262	262		
180K	6	41	1	0	314	314		
182	4	41	1	0	597	597		
182A	4	41	1	1	1,036	1,037		
1828	4	41	1	0	515	515		
182C	4	41	1	0	390	390		
182D	4	41	1	0	346	346		
182E	4	41	1	0	490	490		
182F	4	41	1	0	377,	377		
182G	4	41	1	0	483	483 519		
182H	4	41	1	0	519 578	578		
182J	4	41	1	0	5/8 511	511		
182K	4	41 41	,	0	520	520		
182L	4	41	1	ŏ	505	505		
182M 182N	4	41	1	ŏ	415	415		
182N 182R	4	41	i	ŏ	491	491.		
182Q	4	41	•	ŏ	1,897	1,897		
182RG	4	41	i	ŏ	4	4		
R182	4	41	1	ŏ	974	974		
T 182	4	41	1	ŏ	67	67		
185	6	41	1	Ō	98	98		
185A	6	41	1	Ö	40	40		
185B	6	41	1	0	18	18		
185C	6	41	1	0	18	18		
185D	6	41	1	0	32	32		
185E	6	41	1	0	11	11		
A 185E	6	41	1	0	250	250		
A 185F	6	41	1	0	1,151	1,151		
190	5	41	1	0	85	85		
188	1	41	1	O	60	60		
A 188	1	4 1	1	0	101	101		
A 188B	1	41	1	0	1,280	1,280		
188A	1	41	1	0	13	13		
188B	1	41	1	0	24	24 87		
À 188A	1	41	1	0	87	2		
B 188B	1	41	1	0	2 1	1		
T 188	1	4 1 4 1	1	0	270	270		
T188C	5			0	238 .	238		
195	5 5	41 41	•	ő	1	1		
LC-126B LC-126C	5	41	1	ő	2	2		
195A	5	41	1	ŏ	127	127		
1958	5	41	1	ŏ	116	116		
210-5(205)	6	41	1	ŏ	202	202		
210-5A(205A)	6	41	1	ŏ	48	48		
206	6	41	1	ŏ	120	120		
P206	6	41	Ì	ŏ	94	94		
U206	6	41	1	Ö	90	90		
P206A	6	41	1	Ö	65	65		
P206B	6	41	1	ŏ	53	53		
TP206A	6	41	1	Ō	18	18		
TP206B	6	41	1	ō	13	13		
P206C	6	41	1	ō	41	41		
TP206C	6	41	1	Ō	16	16		
U206A	6	4:	1	Ō	44	44		

DES	IG-	
NAT	TON	

	DESIG- NATION							
MANUFACTURER	MAILU			AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
AFORNIA								
CESSNA TU206	6	41	1	0	2	2		
TU206A	6	41	1	ő	27	27		
U206B	6	41	1	ŏ	68	68		
TU206B	6	41	•	ŏ	29	29		
U206C	6	41	1	ŏ	77	77		
U206F	6	41	1	ŏ	468	468		
TU206C	6	41	1	Ŏ	33	33		
P206D	6	41	1	Ō	37	37		
TP206D	6	41	1	0	9	9		
U206D	6	41	1	0	40	40		
TU206D	6	41	1	0	21	21		
P206E	6	41	1	0	11	11		
TP206E	6	41	1	0	4	4		
U206E	6	41	1	0	66	66		
TU206E	6	41	1	0	22	22		
TU206F	6	41	1	0	223	223		
U206G	6	41	1	0	708	708		
TU206G	6 4	41 41	1	0	666 402	666 402		
210	6	41	1	0	402 67	67		
210-5 210-5A	6	41	1	0	18	18		
210-5A 210A	4	41	•	0	162	162		
210B	4	41	i	ŏ	152	152		
2100	4	41	i	ŏ	88	88		
210D	4	41	1	ŏ	187	187		
210E	4	41	1	Ö	128	128		
210F	4	41	1	ŏ	63	63		
T210F	4	41	1	0	127	127		
210G	4	41	1	0	74	74		
T210G	4	41	1	0	73	73		
210H	4	41	1	0	68	68		
T210H	4	41	1	0	52	52		
210J	4	41	1	0	82	82		
T210J	4	41	1	0	38	38		
210K	6	41	1	0	102 63	102 63		
T210K	6 6	41 41	1	0	584	584		
210L	6	41	1	Ö	673	673		
T210L 210M	6	41	1	Ö	298	298		
T2 10M	6	41	1	ŏ	775	775		
210N	6	41	i	ŏ	293	293		
P2 10N	6	41	1	ŏ	688	688		
P2 10R	6	41	1	ō	1	1		
T210N	6	41	1	Ō	1,098	1,098		
207	6	41	1	0	107	107		
207A	6	41	1	0	184	184		
T207	6	41	1	0	35	35		
T207A	6	41	1	0	87	87		
177	4	41	1	0	690	690		
1774	4	41	1	0	122	122		
177B	4	41	1	0	1,038	1,038		
177RG	4	41	1	0	1,053	1,053		
303	4	51	2	0	3	3		
T303	4	51	2	0	180	180 1		
305 305	2 2	4 1 4 1	1	0	1 172	172		
305A	2	41	1	0	7	7		
L-19 L-19A	2 2	41	1	0	4	4		
0-1A	2	41	1	0	6	6		
0-1A 0-2A	6	51	2	0	6	6		
305B	2	41	1	Ö	2	2		
0-2B	6	51	2	ŏ	1	1		
TO-10	2	41	1	ŏ	1	1		
305C	2	41	1	ŏ	6	6		
	_			-				

	DESIG- NATION			445	OFAIFD AT	*** *********************************
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
CESSNA						
L-19E	2	41	1	0	32	32
0-1E	2	41	1	0	2	2
305E	2	41	1	0	2	2
305F 310	2 5	41 51	1 2	0	1 340	1 340
310A	5	51	2	ŏ	44	44
U-3A	5	51	2	ŏ	14	14
310B	5	51	2	Ó	122	122
310C	5	51	2	0	154	154
310D	5	51	2	0	147	147
310E	5	51	2 2	0	11 88	1 1 88
310F 310G	5 6	51 51	2	0	90	90
310H	6	51	2	ŏ	90	90
E310H	6	51	2	Ö	3	3
3101	6	51	2	0	135	135
310J	6	51	2	0	130	130
310K	6	51	2	0	170	170
310L	6	51 51	2 2	0	136 121	136 121
310N 310P	6 6	51 51	2	0	97	97
T-310P	6	51	2	ŏ	36	36
3100	6	51	2	ō	421	421
T3100	6	51	2	0	70	70
310R	6	51	2	2	609	611
T310R	6	51	2	0	207	207
319 320	2 5	41 51	1 2	0	1 60	1 60
320-1	6	51	2	ŏ	1	1
320A	6	51	2	ŏ	18	18
320B	6	51	2	0	37	37
320C	6	51	2	1	44	45
320D	6	51	2	0	80	80
320E	6 6	5 1 5 1	2 2	0	66 24	66 24
320F 325	2	41	1	Ö	1	1
335	6	51	2	ŏ	52	52
336	4	51	2	0	90	90
337	6	51	2	0	121	121
337A	6	51	2	0	123	123
337B	6 6	51	2 2	0	96 32	96 32
T337E M337B	6	51 51	2	0	10	10
337C	6	51	2	ŏ	86	86
T337C	6	51	2	Ċ	32	32
337 D	6	51	2	0	72	72
T337D	6	51	2	0	24	24
3375	6	51	2	0	4€ 20	46 20
T337E T337F	6 6	51 51	2 2	0	8	20 8
337F	6	51	2	ŏ	52	52
T337G	6	51	2	0	206	206
P337	6	51	2	0	4	4
337G	6	51	2	0	202	202
P337H	6	51	2 2	0	53	53
337H T337H	6 6	51 51	2	0	34 41	34 41
182P	4	41	1	0	2,575	2,575
401	8	51	2	ŏ	104	104
401A	8	51	2	0	79	79
401E	8	51	2	0	57	57
402	9	51	2	8	44	52 50
402A	9	51	2	19	39 318	58 360
:02B	10	51	2	42	318	360

	DESIG NATIO					
MANUFACTURER Model	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
CESSNA						
402C	10	51	2	38	232	270
404	8	51	2	4	161	165
411	8	51	2	1	135	136
411A	8	51	2	0	21	21
4144	8	51	2	1	428	429
414	8	51	2	0	375	375
421 421A	8 8	51 51	2 2	0	130 89	130 89
421B	8	51	2	1	475	476
421C	8	51	2	ò	613	613
340	6	51	2	ŏ	265	265
340A	6	51	2	Õ	703	703
305A	2	41	1	Ó	1	1
305A(0-1A)	2	41	1	0	3	3
305A	2	41	1	0	42	42
182G 460	4	41	1	0	6	6
182H 460	4	41	1	0	2	2
182K460	4	41	1	0	3	3
CESSNA L-19A	2	41	1	0	1	1
305A 305A	2 2	4 1 4 1	1	0	1	1
F/W S-ENG REC. ENG	2	41	1	3	85,421	85,424
F/W MULTI REC. ENG		51		117	9,497	9,614
TOTAL		•		120	94,918	95,038
					, -	,
CHAMPION						
7AC	3	41	1	0	157	157
7BCM	3	41	1	0	23	23
7CCM	3	41	1	0	20	20
7DC	3	41	1	0	11	11
S7DC 7EC	3 3	41 41	1	0	1 147	1 147
7ECA	3	41	1	0	509	509
S7EC	3	41	1	ŏ	2	2
7FC	3	41	1	ŏ	203	203
7GC	3	41	1	Ō	36	36
7GCA	3	41	1	0	3	3
7GCAA	3	41	1	0	142	142
7GCB	3	41	1	0	46	46
7GCBA	3	41	1	0	1	1
7GCBC	3	41	1	0	163	163
7HC	3	41	1	0	14	14
7JC 7KC	3 3	41 41	1	0	3 2	3 2
7KCAB	2	41	1	Ö	. 200	200
AERONCA 7AC	3	41	1	ŏ	65	65
AERONCA 7BCM	3	41	1	ō	23	23
AERONCA 7CCM	3	41	1	0	8	8
AERONCA L-16B	3	41	1	0	1	1
AERONCA 7DC	3	4 1	1	0	5	5
AERONCA 7EC	3	41	1	0	15	15
AERONCA 7FC	3	4 1	1	0	20	20
AERONCA 7GC	3	41	1	0	8	8
AERONCA 7GCA	3	41	1	0	2	2
AERONCA 7GCB	3 3	4 1 4 1	1	0	4 2	4 2
AERONCA 7GCBA AERONCA 7HC	3	41	1	0	5	5
402	2	51	2	0	12	12
8GCBC	3	41	1	0	1	1
8KCAB	1	41	1	ŏ	4	4
AERONCA TL	2	41	1	Ö	1	1
F/W S-ENG REC. ENG	_	41	•	ŏ	1,847	1,847
F/W MULTI REC. ENG		51		0	12	12
TOTAL				0	1,859	1,859

AS OF DEC 31, 1984

	DESIGNATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
CHANCE VOUGHT						
FG-1D	1	41	1	0	2	2
F4U-4	1	41	1	ō	12	12
F4U-5	1	41	1	ŏ	5	5
F4U-7	1	41	1	ŏ	1	1
F4U-1 CORSAIR	i	41	1	ŏ	i	i
F4U-1	1	41	1	ŏ	i	į
F/W S-ENG REC. ENG	•	41	•	ŏ	22	22
TOTAL		٠,		ŏ	22	22
CHRISTEN INDUSTRIES IN	IC .					
S-2B	2	41	1	0	2	2
F/W S-ENG REC. ENG	-	41		ŏ	2	2
TOTAL		• • •		ŏ	2	2
CLARK						
1000	1	41	1	0	2	2
12	1	41	1	Ŏ	1	1
·F/W S-ENG REC. ENG		41		Ŏ	3	3
TOTAL				ŏ	3	3
CLIFTON						
TURNER T40A	1	41	1	0	1	1
SHORT S-29	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	2 2	2 2
-				Ū	•	•
COLONIAL						
C-1	3	41	1	0	11	11
C-2	4	41	1	0	7	7
F/W S-ENG REC. ENG Total		41		0	18 18	18 18
_				•		
COLUMBIA AIRCRAFT	_	41		•		
XJL-1	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
COMMAND-AIRE						
30-3	3	41	1	0	3	3
3C - 3A	3	41	1	ŏ	1	1
3C - 3B	3	41	1	ŏ	i	i
50-3	3	41	i	ŏ	4	4
F/W S-ENG REC. ENG	•	41	•	ŏ	9	9
TOTAL		71		ŏ	9	9
COMMONWEALTH						
REARWIN 175	2	41	1	0	3	3
REARWIN 180F	2	41	1	ŏ	2	2
REARWIN 185	2	41	1	ŏ	24	24
185	2	41	i	ŏ	76	76
REARWIN 7000	2	41	i i	ŏ	1	1
REARWIN 9000-L	2	41	1	ŏ	3	, 3
F/W S-ENG REC. ENG	-	41	,	ŏ	109	109
TOTAL		* *		ŏ	109	109
· • · · · ·				•	,	

CONSOLIDAT/US HIST ACFT MUSEUM

DESIG-	
NATION	

		NATION					
MANUFACTURER MODEL		PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
CONSOLIDAT/US HIS	T ACFT MUSEUN	1					
B-24D		12	51	4	0	1	1
PBY-5A		4	51	2	0	1	1
F/W MULTI REC. Total	ENG		51		0 0	2 2	2 2
CONSOLIDATED AERO	NAUTICS INC.	_					
LAKE LA-4		4	41	1	0	29	29
LAKE LA-4-200		4	41	1	1	240	241
F/W S-ENG REC. TOTAL	ENG		41		1	269 269	270 270
CONSOLIDATED VULTS	E E	_					
BT-13 BT-13A		2	41	1	0	13	13
- · - · · - · · ·		2	41	1	0	48	48
BT-13B		2	41	1	0	12	12
SNV-2		2	41	1	0	2	2
BT - 15		2	41	1	0	10	10
L-13		2	41	1	0	7	7
L-13A		2	41	1	0	12	12
L-13B		2	41	1	0	2	2
RLB30		3	51	4	0	1	1
P4Y-2		4	51	4	0	8	8
PBY-5A		4	51	2	0	5	5
PBY-6A		4	51	2	0	3	3
28-5ACF		25	51	2	0	10	10
28-5ACF		4	51	2	0	1	1
XC-99		15	51	6	0	1	1
F/W S-ENG REC. E F/W MULTI REC. E TOTAL			41 51		0 0	10 6 29 135	106 29 135
CONSTRUCCIONES AER	RONAUTICAS SA						
1.131		2	41	1	0	3	3
1.131E		2	41	1	0	6	6
CASA-352-L		18	51	3	0	1	1
F/W S-ENG REC. E F/W MULTI REC. E TOTAL			41 51		0 0 0	\$ 1 10	9 1 10
CONVAIR							
BT-13		2	41		•	_	_
BT-13A		2	41	1	0	6	6
SNV-1		2	41	1	0	15	15
BT-13B		2	41	1	0	1 3	1
BT - 15		2	41	1	Ö	9	3
B-24J		12	51	4	0		9
240		42	51	2	6	1 13	1 19
240-0		42	51	ົ້ວ	Ö	2	
240-1		42	51	-	ŏ	2	2
240-3		42	51	2	1	0	2 1
240-4		42	51	2	Ö	3	
240-5		42	51	2 2 2 2 2 2 2	Ö	ა ე	3 2
240-13		12	51	2	1	2	1
240-14		42	51	2	i	1	2
240-21		12	51	2	ò	†	1
240-27		42	51	2	3	3	6
240-52		42	51	2	3 2	0	2
T-29B		12	51	2	1	7	∠ 8
VT-29B		12	51	2 2 2 2 2	ò	0 7 2	2
AT-29C		12	51	2	Ö	4	4
77 - 29D		12	51	2	ŏ	1	1
		•		-	v	ı	•

AS OF DEC 31, 1984

DESIG-	
NATION	

	NATION							
NANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT		
CHATTEE MOTOUT								
CURTISS WRIGHT ROBIN J-1	3	41	1	0	2	2		
SEDAN 15-D	4	41	i	Ö	2	2		
TRAVEL AIR 4-D	3	41	i	ŏ	2	2		
TRAVEL AIR D-4-D	3	41	1	Ō	1	1		
TRAVEL AIR 6-B	6	41	1	0	2	2		
TRAVEL AIR 12-Q	2	41	1	0	4	4		
TRAVEL AIR 12-W	2	41	1	0	1	1		
TRAVEL AIR A-14-D Travel air B-14-B	3 3	41 41	1	0	2 1	· 2		
TRAVEL AIR B-14-B	3	41	1	0	1	1		
TRAVEL AIR 16-E	3	41	i	ŏ	1	į		
TRAVEL AIR 2000	3	41	i	ŏ	13	13		
TRAVEL AIR 2000T	3	41	1	0	1	1		
TRAVEL AIR 3000	3	41	1	0	1	1		
TRAVEL AIR 4000	3	41	1	0	6 0	60		
TRAVEL AIR B-4000	3 3	41	1	0	5	5		
TRAVEL AIR B9-4000 TRAVEL AIR C-4000	3	41 41	1	0	2 2	2 2		
TRAVEL AIR D-4000	3	41	i	0	7	7		
TRAVEL AIR E-4000	3	41	•	ŏ	8	8		
TRAVEL AIR L-4000	3	41	1	ō	5	5		
TRAVEL AIR A-6000-A	6	41	1	0	3	3		
TRAVEL AIR S-6000-B	6	41	1	0	1	1		
0-52	2	41	1	0	1	1		
P-40 P-40E	1	41	1	0	1	1		
P-40E P-40K	1	41 41	1	0	5 1	5 1		
P-40N	j	41	1	ŏ	11	11		
C-46	65	51	2	ŏ	5	5		
C-46A	65	51	2	1	8	9		
C-46D	65	51	2	0	4	4		
C-46F	65	51	2	1	16	17		
C-46R	65	51	2	0	1	1		
C-46 C-46A	69 69	51 51	2 2	0	3	3		
C-46F	69	51	2	0	6	6		
C-46R	69	51	2	ŏ	3	3		
SB2C5	2	41	1	ŏ	1	1		
P-40N	1	41	1	0	1	1		
F/W S-ENG REC. ENG		41		0	216	216		
F/W MULTI REC. ENG		51		2	49	51		
TOTAL				2	265	267		
CURTISS-ROBERTSON								
4C-1A	3	41	1	0	1	1		
ROBIN C-2	3	41	1	ŏ	1	i i		
F/W S-ENG REC. ENG		41		Ō	2	2		
TOTAL				0	2	2		
CURTISS-WRIGHT T-32-C CONDOR II	1	41		•	4			
P-40E	4	41	1	0	1	1		
F/W S-ENG REC. ENG	'	41		ŏ	ż	ź		
TOTAL		• •		ŏ	2	2		
				-	_	_		
CURTISS/PEEK								
UN4D	2	41	1	0	1	1		
F/W S-ENG REC. ENG		41		0	1	1		
TOTAL	4	E 4	_	0	1	1		
SUPER AERO 45 F/W Multi Rec. Eng	4	51 51	2	o o	1	1		
TOTAL		0 I		ŏ	1	1		
				•	•	•		

	DESIG Natio				OFNERAL	TOTAL
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
DART						
G	2	4 1	1	0	6	6
<u>e</u> c	2	41	1	0	8	8
GK	2	41	1	0	7	7
GW	2	41	1	0	4	4
F/W S-ENG REC. ENG TOTAL		41		0	25 25	25 25
DAVIS						
D-1-K	2	41	1	0	2	2
D-1-W	2	41	1	0	4	4
D-1-66	2	41	1	0	1	1
V-3	2	41	1	0	5	5
F/W S-ENG REC. ENG Total		41		0	12 12	12 12
DAVIS				_		
SU-1	1	41	1	0	1	1 1
F/W S-ENG REC. ENG Total		41		0	1	ť
DEE HOWARD COMPANY		- .	•	•	3	3
500	21	51	2	o o	3	3
F/W MULTI REC. ENG Total		51		ŏ	3	3
DEHAVILL AN D				_		0.5
BEAVER DHC-2 MK.1	8	41	1	0	95	95
BEAVER L-20A	8	4 1	1	0	4	4
BEAVER U-6A	8	41	1	0	131	131
BEAVER DHC-2	8	41	1	0	49	49 4
DHC-2-L-20	8	41	1	0	4	8
BEAVER U-6	8	41	1	0	8 26	26
OTTER DHC-3	16	41	1 1	0	3	3
OTTER U-1A	19	41	2	0	4	4
CARIBOU DHC-4	32	51 51	2	2	10	12
CARIBOU DHC-4A	32 13	51	2	Õ	2	2
DH104 DOVE 1A	13	51	2	ő	2	2
DH104 DOVE 2A	13	51	2	ŏ	10	10
DH104 DOVE 5A DH104 DOVE 6A	13	51	2	Ö	14	14
DH104 DOVE 6A	13	51	2	ŏ	2	2
DH104 DOVE GBA	13	51	2	ō	2	2
D H 114 HERON 2DA	19	51	4	0	4	4
DH-114 MK 2 SERIES I	19	51	4	0	1	1
DH-114	19	51	4	1	6	7
DH 114 HERON 2X	19	51	4	5	26	31
GYPSY MOTH	2	41	1	0	2	2
GIPSY MOTH DH.60G	2	41	1	0	3	3
PUSS MOTH 80A	3	4 1	1	0	1	1
TIGER MOTH DH82	2	41	1	0	1	1
TIGER MOTH DH 82A	2	4 1	1	0	78	78
TIGER MOTH DH-820	2	41	1	0	8	8
HORNET MOTH DH 874	4	4 1	1	0	1	1 3
DH-894	4	41	1	0	3	1
DH-894 MKIV	4	51	2	0	1	1
MOTH MINOR DH-94	4	41	1	0	1	1
CHIPMUNK	2	41	1	0	1	14
DHC - 1	2	41	1	0	14	24
DHC-1 CHIPMUNK	2	41	1	0	24	1
DHC-14 CHIPMUNK	2	41	1	0	2	2
CHIPMUNK DHC-1T10	2	41	1	J	2	-

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
DEHAVILLAND					•	8
DHC-1 T.MK. 10	2	41	1	0	8 18	18
DHC-1 SERIES 22	2	4 1 4 1	1	0	1	1
DHC-1 SERIES 23	2	41	1	ŏ	8	8
DHC-1B-2 DHC-1B-2-S3	2	41	i	ŏ	6	6
DHC-18-2-35	2	41	1	Ö	9	9
CHIPMUNK DH22	2	41	1	0	1	1
CHIPMUNK 22A	2	41	1	0	3	3
CHIPMUNK T.10 MK-22	2	41	1	0	3	3
DHM-1	3	41	1	0	1	1
DH84A DRAGON	4	51	2 2	0	2	2
DH90A DRAGONFLY	5 7	51 41	1	ő	16	16
DHC-2 DHC2 MK I	8	41	1	ŏ	7	7
DHC-2	6	41	į	ŏ	1	1
DHC-3	11	41	1	0	9	9
DHC - 2	8	41	1	0	6	6
DHC-2 MK.I	8	41	1	0	4	4
DHC-2 BEAVER	7	41	1	0	2	2
DHC2 MK I	8	41	1	o o	1 564	1 564
F/W S-ENG REC. ENG		41 51		8	87	95
F/W MULTI REC. ENG Total		31		8	6 51	659
DENNING-EDWARDS						
PITTS SPECIAL	1	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
DETROIT						_
PARKS P2A	2	41	1	0	2	2 2
F/W S-ENG REC. ENG Total		41		0	2 2	2
DIXON						
MIDGET MUSTANG I	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
DORNIER						_
DO28 A-1	8	51	2	0	3	3
DO28 B-1	7	51	2	0	2 7	2 7
00 27	8	4 1 4 1	1	0	4	4
DO 27-Q6	8 3	41	1	0	1	1
27Q5 DO 28 D-1	15	51	2	ŏ	3	3
BU 133	2	41	1	0	2	2
F/W S-ENG REC. ENG	-	41		0	14	14
F/W MULTI REC. ENG TOTAL		51		0	8 22	8 22
DOUGLAS						
DOLPHIN 8	8	51	2	0	1	1
A-20B	6	51	2	O	1	1
A-20G	6	51	2	0	3	3
SBD - 5	2	41	1	, 0	1 3	1 3
A - 26	6	51	2 2	0	17	17
A - 26B	6 6	51 51	2	0	10	10
A-26C	U	5 (•	Ŭ	. •	_

	DESIG- Nation			470	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
DOUGLAS	_		•	•	5	5
B-26	6	51 51	2 2	0	10	10
B-26B	6 6	5 i	2	ŏ	3	3
TB-268	6	51	2	ō	6	6
B-26C TB-26C	6	51	2	0	1	1
RB-26C	6	51	2	0	3	3
B-23	5	51	2	0	6	6 3
DC2	18	51	2	0	3 81	84
DC3	32	51	2 2	3	4	4
DC3-G102A	32 32	51 51	2	4	24	28
DC3-G202A	32	51	2	16	42	58
DC3A DC3A-SC3G	32	51	2	1	0	1
DC3A 1830-94	32	5 1	2	1	1	2
DC-3A-S1C3G	32	51	2	6	9	15
DC3A-54C4G	32	51	2	3	5	8 110
DC3C	32	51	2	22	88 35	39
DC3C-S1C3G	32	51	2	4	6	6
C-47D	32	51 51	2 2	Ö	1	1
C-47H	32 32	51 51	2	ŏ	6	6
C-47U DC3C-S4C4G	32	51	2	3	5	8
C-47	32	51	2	5	51	56
C-47A	32	51	2	0	16	16
DC3C-R-1830-90C	32	51	2	0	2	2
C-47B	32	51	2	1	4	5 1
R4D-6	32	51	2	0	1 25	25
DC3C 1830-94	32	51	2 2	0	1	1
DC3C-R	32 32	51 51	2	ő	•	1
DC3C-R-1830-90D	32	51	2	ŏ	1	1
DC3D-R-1830-90C C-117A	32	51	2	0	1	1
SUPER DC-3	32	51	2	0	4	4
C-117B	32	51	2	0	1	1
SUPER R4D-8	32	51	2	0	3 3	3
VC-47D	32	51	2	0	8	8
C-117D	32 32	51 51	2	Ö	2	2
DAKOTA 4	32 60	51	4	ŏ	3	3
DC-4 C-54	60	51	4	1	19	20
C54A-DC	60	51	4	1	3	4
C-54A	60	51	4	2	0	2
C54B-DC	60	51	4	1	10	11
C-54B	60	51	4	0	4 7	7
C54D-DC	60	51	4	0 0	10	10
C54-D	60	5 1 5 1	4	0	6	6
C54E-DC	60 60	51	4	ŏ	6	6
C- 54E C54G-DC	60	5 1	4	1	4	5
C-54G	60	51	4	0	12	12
DC-6	96	51	4	6	15	21
DC-6A	96	51	4	13	29	42 2
0-118	96	51	4	1	1 15	19
C-118A	96	51	4	4	2	2
C-118B	96	51 51	4	0 17	42	59
DC ~ 6E	96 103	51 51	4	Ó	9	9
DC - 7	102 102	51	4	Õ	11	11
00-7B 00-7BF	102	51	4	ō	4	4
DC-7C	102	51	4	0	19	19
D0.470F	102	51	4	0	1	1
AD+ *	1	41	1	0	1	1
10 - 4	1	41	1	0	2	2 3
· = - 4N	2	41	1	0	3	3

	DESIG Natio					
MANUFACTURER Model	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
DOUGLAS						
AD-4W	2	41	1	0	1	1
M-2	3	41	1	ŏ	•	i
EA-1E	7	41	1	ŏ	1	1
SBD-4	2	41	i	ŏ	1	,
F/W S-ENG REC. ENG F/W MULTI REC. ENG Total	-	41 51	•	0 116 116	11 735 746	11 851 862
DOWNER						
BELLANCA 14-19	4	41	1	0	7	7
BELLANCA 14-19-2	4	4 1	1	0	9	9
BELLANCA 14-19-3	4	41	1	0	16	16
BELLANCA 14-19-3A	4	41	1	0	10	10
14-19	4	41	1	Ô	3	3
14-19-2	4	4 1	1	0	3	3
14-19-3	4	4 1	1	0	7	7
14-19-3A	4	41	1	0	2	2
REPUBLIC RC-3	4	41	1	0	21	21
RC-3	4	41	1	0	6	6
F/W S-ENG REC. ENG Total		41		0	84 84	84 84
DOYLE						
0-2	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1 1
DRIGGS						
SKYLARK 3	2	41	1	0	2	•
DART II	2	41	1	0	1	2
F/W S-ENG REC. ENG TOTAL	•	41	•	0	3 3	1 3 3
DRUINE						-
D-31	1	41	1	0	2	2
F/W S-ENG REC. ENG Total		41	·	0	2 2	2 2
DUNBAR						
STARDUSTER TOO	1	4 1	1	0	1	1
F/W S-ENG REC. ENG		41	•	ŏ	i	1
TOTAL				ŏ	i	i
DURAMOLD						
F46A	5	4 1	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
EAGLE AIRCRAFT CO						
EAGLE DW-1	1	4 1	1	0	79	79
EAGLE DW-1	1	4 1	1	0	9	9
F/W S-ENG REC. ENG Total		41		0	88 88	88 88
				-		
EAGLEROCK A = 1	•					
д = 7	3	41	1	0	6	6

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Piston

	DISIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
EAGLEROCK						
A-2	3	41	1	0	1	1
A-3	3	41	1	0	1	1
COMB EAGLEROCK 3POLB	3	41	1	0	1	1
A-4	3	41	1	0	1	1
A-14	3	41	1	0	1	1
LONG WING EAGLEROCK	3	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	12 12	12 12
EIPPER AIRCRAFT INC						
MX SUPER	1	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
ELLIS				_		
ELLIS PITTS	1	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
EMBRAER				_		4
EMB-820	8	51	2	0	1	1
F/W MULTI REC. ENG Total		51		0	1	1
EMIGH						10
TROJAN A-2	2	41	1	0	13	13
F/W S-ENG REC. ENG Total		41		0	13 13	13 13
EMROTH-EMAIR				_	_	-
MA - 1	1	41	1	0	7	7 9
MA - 1B	1	41	1	0	9 1 8	16
F/W S-ENG REC. ENG Total		41		0	16	16
ENGINEERING & RESEARCH					244	044
415-C	2	41	1	0	241	241
415-CD	2	41	1	0	29 30	29 30
415-D	2	41	1	0	10	10
415-E	2	41	1	0	1	1
415-G	2	41	1	0	423	423
ERCOUPE 415-C	2	41	1	0	42	42
ERCOUPE 415-CD	2	41 41	1	0	33	33
ERCOUPE 415-D	2 2	41	i	ŏ	15	15
ERCOUPE 415-E	2	41	1	ŏ	9	9
ERCOUPE 415-G	-	41		ŏ	906	906
415-C	2 2	41	1	ŏ	69	69
415-CD	2	41	1	ŏ	93	93
415-D	2	41	1	ŏ	20	20
415-E 415-G	2	41	1	ŏ	-6	6
415-G E	1	41	•	ŏ	25	25
E. G.	ź	41	1	ŏ	27	27
F/W S-ENG REC. ENG TOTAL	•	41		0	1,979 1,979	1,979 1,979
EVANGEL AIR				_	4	
4500-300	2	51	2	0	1	1
F/W MULTI REC. ENG Total		51		0	1	1

AS OF DEC 31, 1984

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US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG- NATION				GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
FAIREY AVIATION LTD A.E.W. F/W S-ENG REC. ENG TOTAL	3	41 41	1	° °	1 3 3	1 3 3
FALCON AIRCRAFT CORP F-1 F/W S-ENG REC. ENG TOTAL	1	41 41	1	0 0	1 1 1	1 1 1
FARMAN SPORT F/W S-ENG REC. ENG TOTAL	2	41 41	1	0 0 0	1 1 1	1 1 1
FEIOCK, GREEN, COCANOUR BREEZY F/W S-ENG REC. ENG TOTAL	2	41 41	1	0 0 0	1 1 1	1 1 1
FLEET 1 2 7 7-C 8 9 10F F/W S-ENG REC. ENG TOTAL	2 2 2 2 3 2 2	41 41 41 41 41 41 41	1 1 1 1 1	000000000000000000000000000000000000000	11 22 17 1 1 2 1 55	11 22 17 1 1 2 1 55 55
FLEET 1 2 FLEET 16B FLEET 16B F/W S-ENG REC. ENG TOTAL	2 2 2 2	41 41 41 41	1 1 1	0 0 0 0	1 2 23 1 27 27	1 2 23 1 27 27
FLEETWINGS F401 F/W S-ENG REC. ENG TOTAL	4	41 41	1	0 0	1 1 1	1 1 1
FLETCHER FD-25B FU-24A F/W S-ENG REC. ENG TOTAL	1 1	41 41 41	1	0 0	1 2 3 3	1 2 3 3
FLUG UND FAHRZEUGWERKE AG BUCKER BU-131B BUECKER 133 F/W S-ENG REC. ENG TOTAL	1 1	41 41 41	1 1	00000	1 1 2 2	1 1 2 2
BE2C REPLICA	1	41	1	O	1	•

MANUFACTURE		DESIG Natio					
MANUFACTURER MODEL		PL	A/E	N/E	AIR Carrier	GENERAL Aviation	TOTAL AIRCRAFT
FLYING CIRCUS							
MK C5 REPLICA		1	41	1	0	1	1
F/W S-ENG REC	. ENG		41	•	ŏ	2	2
TOTAL			• •		ŏ	2	2
FOCKE WULF							
44J STIEGLITZ		2	41	1	0	4	4
TA-152		1	41	1	ŏ	1	1
F/W S-ENG REC Total	. ENG		41		0	5 5	5 5
FOKKER					•	•	J
D-VII		1	41		•	_	
DR-1		i	41	1	0	1	1
DR-1		<u> </u>	41	1	0	1	1
DR-1 TRI-PLANE	Ē	<u> </u>	41	1	0	1	1
E-III	-	•	41	1	0	2 1	2 1
F/W S-ENG REC	ENG	•	41	,	ŏ	1 6	6
TOTAL			4.		ŏ	6	6
FORD							
4-AT-B		14	51	3	0	3	3
4-AT-E		14	51	3	ŏ	4	4
5-AT-B		17	51	3	ŏ	3	3
5-AT-C		17	51	3	ő	2	2
F/W MULTI REC. Total	ENG		51	J	ŏ	12 12	12 12
FORNEY							
F-1		2	41	1	0	77	
F-1A		2	41	i	Ö	14	77 14
415-C		2	41	i	Ö	38	38
415-CD		2	41	i	ŏ	7	36 7
415-D		2	41	1	ŏ	5	5
415-E		2	41	1	ŏ	1	1
E		2	41	1	ŏ	7	7
G		2	41	1	ŏ	2	2
F/W S-ENG REC. Total	ENG		41		0	151 151	151 151
FOUND							
CENTENNIAL 100		6	41	1	^	د د	
F/W S-ENG REC.		•	41	1	0 0	1	1
TOTAL			71		ŏ	1 1	1
FRANK ARTHUR H							
SONERIA II L		2	41	1	0	1	1
F/W S-ENG REC. Total	ENG		41	•	Ö	1 1	1
FRANKLIN						•	•
90		2	41	1	0	3	3
Δ		2	41	1	Ö	2	2
F/W S-ENG REC.	ENG	_	41	,	ŏ	5	5
TOTAL					ŏ	5	5
FRILING							
VOLKSPLANE		1	41	1	0	1	1

		DESIG- NATION					
MANUFACTURER MODEL		PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
FRILING F/W S-ENG REC. TOTAL	ENG		41		0	1 1	1 1
FRYLING MONG SPORT F/W S-ENG REC. TOTAL	ENG	1	41 41	1	0 0	1 1	1 1 1
FUJI LM I LM II		2 2	41 41	1	0	7 3	7 3
F/W S-ENG REC. TOTAL	ENG	-	41	·	0	10 10	10 10
FUNK C	5010	2	41 41	1	0	3 3	3 3
F/W S-ENG REC. Total	ENG		41		0	3	3
FUNK B		2	41	1	0	15	15
B75L B85C F/W S-ENG REC. TOTAL	ENG	2 2	41 41 41	1	0 0 0	15 63 93 93	15 63 93 93
GENERAL AIRCRAFT GENAIRCO	CO. LTD.	3	41	1	0	1	1
F/W S-ENG REC. TOTAL	ENG	Ü	41	·	0	1 1	1
GENERAL AIRCRAFT	CORP	2	41	1	0	1	1
F/W S-ENG REC. Total	ENG		41		0	1	1
GENERAL DYNAMICS 240 240-27	CORP.	42 42	51 51	2 2	0 2	6	6 11
T-29A F/W MULTI REC. Total	ENG	42	51 51	2	0 2 2	1 15 16	1 18 18
GLENN BD-4		4	41	1	0	1	1
F/W S-ENG REC. TOTAL	ENG	-	41		0	1	1 1
GLOBE GC-1A		2	41	1	0	45	45
GC-1B F/W S-ENG REC . Total	ENG	2	41	1	o o	412 45 7 45 7	4 12 457 457
GOLDEN EAGLE CHIEF		2	41	1	0	1	1
F/W S-ENG REC. TOTAL	ENG	•	41	,	0	1	1

AS OF DEC 31, 1984

	DESIG- NATION					
MANUFACTURER Model	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
GOODYEAR						
FG1D	3	41	1	0	12	12
F2G	3	41	1	0	.1	.1
F/W S-ENG REC. ENG Total		41		0	13 13	13 13
GRAY CHARLES B	_			_		
LONG EZ	2	41	1	0	1	1
RALLY 3A F/W S-ENG REC. ENG Total	2	41 41	1	0 0	1 2 2	1 2 2
GREAT LAKES						
2T-1A-2	2	41	1	0	127	127
2T-1	2	41	1	0	10	10
2T-1(MENASCO SPECIAL	2	41	1	0	2	2
2T-1A	2	41	1	0	41	4 1 7
2T-1A-1 2T-1E	2 2	41 41	1	0	7 1	1
2T-1A-2	2	41	;	0	1	•
F/W S-ENG REC. ENG TOTAL	-	41	,	Ö	189 189	189 189
GROVE				_		
CDUGAR	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
GRUMAN						
F6F-3	2	41	1	. 0	2	2
FM-2	2	41	1	0	15	15
AF-2S	2	41	1	0	4	4
J2F6 TBM-1	2 2	41 41	1	0	7 1	7 1
TBM-3	2	41	1	0	5	5
TBM-3E	2	41	i	ŏ	27	27
TBM-3U	2	41	1	ŏ	1	
SA 16A	8	51	2	0	1	1
HU-16	5	51	2	0	4	4
HU 16A	8	51	2	0	1	1
HU- 16D	27	51	2	0	2	2
HU 16E F6F	8 2	51 41	2 1	0	6 1	6 1
F6F-5	2	41	i	ŏ	5	5
F7F-3	2	51	2	ŏ	5	5
F8F-1	2	4 1	1	Ó	3	3
F8F-2	2	4 1	1	0	7	7
S2F	4	51	2	0	1	1
S2F-1	4	51	2	0	40	40
S-2B S2F-1 (TS-2A)	2 2	51 51	2 2	0	2 13	2 13
TS-2A	2	51	2	ő	2	2
G-21	8	51	2	ŏ	1	1
G-21A	8	51	2	4	46	50
JRF-5	8	51	2	0	1	1
G-44	5	51	2	1	50	51
G-44A	5	51	2	0	29	29
G-231	27	51	2	0	1	1
SCAN TYPE 30 G-73	5 12	51 51	2	O 5	12 23	12 28
G-73 G-164	12 1	41	2 1	0	199	199

energy establish harmonia recessor businesses

	DESIG- Nation					TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
GRUMAN						
G-164A	1	41	1	0	246	246
F6F-5	2	41	1	0	1	1
G-164A	1	41	1	0	577	577
G-164B	1	41	1	0	403	403
G-111	27	51	2	O	4	4
CSR-110	27	51	2	0	2	2
UF-2	27	51	2	0	3	3
F/W S-ENG REC. ENG		41		0	1,504	1,504
F/W MULTI REC. ENG Total		51		10 10	249 1,753	259 1,763
GRUMMAN AMERICAN AVN. CORP.						
AA-1C	2	41	1	0	158	158
AA - 1B	2	41	1	0	386	386
AA-5	4	41	1	0	327	327
AA-58	4	41	1	0	736	736
AA-5A	4	41	1	0	488	488
G-164	1	41	1	0	3	3
G-164A	1	41	1	0	3	3
G-164B	1	41	1	0	7	7
GA-7	4	51	2	0	58	58
F/W S-ENG REC. ENG		41		0	2,108	2,108
F/W MULTI REC. ENG Total		51		0	58 2,166	58 2 , 166
GRUMMAN/POND				_		
F6F-5	2	41	1	0	1	1
G-164D	1	41	1	0	2	2
F9F-5	2	41	1	0	1	4
F/W S-ENG REC. ENG Total		41		0	4	4
GULFSTREAM AMERICAN CORP			_		400	138
AA-5A	4	41	1	0	138	255
AA-5B	4	41	1	0	255	255 69
GULFSTREAM AM G-164B	1	41	1	0	69 9	9
GULFSTREAM AM G-164D	1	41	1	o	471	471
F/W S-ENG REC. ENG Total		41		ŏ	471	471
HAASE				_		1
FLY BABY 1A	1	41 41	1	0 0	1	1
F/W S-ENG REC. ENG Total		41		0	1	i
HAGGLUND U. SONER	_		_	_	•	2
BUCKER BU-181	2	41	1	0	2 2	2 2
F/W S-ENG REC. ENG Total		41		0	2	2
HALSTED	•		4	•	1	1
STARDUSTER SA-300	2	41	1	o o	1	1
F/W S-ENG REC. ENG Total		41		0	1	i
HAMILTON	_	4.4	4	0	2	2
T-28R-2	5	4 1	1	O	2	2

AS OF DEC 31, 1984

DESIG-NATION MANUFACTURER AIR **GENERAL** TOTAL N/E MODEL A/E CARRIER AVIATION **AIRCRAFT HAMILTON** F/W S-ENG REC. ENG TOTAL 0 HAMILTON METALPLANE 41 0 F/W S-ENG REC. ENG 41 0 TOTAL 0 HANSELMAN FLAGLOR SCOOTER RH-1 0 F/W S-ENG REC. ENG 41 TOTAL 0 HARLOW PJC-2 0 F/W S-ENG REC. ENG 41 0 TOTAL Ó HARTMANN WELCH OWSM 0 F/W S-ENG REC. ENG 41 0 TOTAL 0 HAUS EAA BIPLANE 0 F/W S-ENG REC. ENG 41 0 TOTAL 0 HAWKER MK 11 SEA FURY 41 0 TEMPEST MK II 41 0 SEA FURY TMK 20 F/W S-ENG REC. ENG 41 0 26 26 41 0 31 31 TOTAL 0 31 HAWKER SIDDELEY HURRICANE MKIIB F/W S-ENG REC. ENG 41 0 0 41 TOTAL 0 HEATH AVIATION 0 CNA-40 41 LNB-4 41 0 F/W S-ENG REC. ENG 41 0 5 5 TOTAL 0 5 HEINKEL HE-III 5 51 2 0 F/W MULTI REC. ENG 51 0 TOTAL HELIO 21 H-391B 41 21 H-395 41 20 20 H-395A 5 41 0 0 18 18 H-250 6 41 74 74 H-295 41

		DESIG- NATION					TOTAL
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
HELIO							
HT-295		6	41	1	0	15	15
U~ 10A		5	41	1	0	1	1
USAF U-10B		5	41	1	0	9	9
USAF U-10D		6	41	1	0	3	3
H-391		4	41	1	0	2	2
F/W S-ENG REC. TOTAL	ENG		41		0	164 164	164 164
HELTON						7	7
LARK 95		1	41	1	0	7	7
F/W S-ENG REC. Total	ENG		41		0	7	7
HISPANO AVIACION			41	1	0	1	1
A 10B - 37	5310	1	41	1	ŏ	1	ì
F/W S-ENG REC. Total	ENG		41		ŏ	i	i
HOFSTAD, CURT							
PITTS S-1S		1	41	1	0	1	1
F/W S-ENG REC.	ENG		41		0	1	1
TOTAL					0	1	1
HOGENSON							_
MIDGET MUSTANG	I	1	41	1	0	1	1
F/W S-ENG REC. Total	ENG		41		0	1	1
HOLLANDER BRUCE							
POLTERGEIST I		1	41	1	0	1	1
MONI		1	41	1	o	1	1
F/W S-ENG REC. Total	ENG		41		0	2 2	2 2
HOWARD							_
DGA - 15P		5	41	1	0	5	5
DGA-4		5	41	1	0	1	1
DGA - 8		5	41	1	0	1	1
DGA - 11		5	41	1	0	5	5
DGA - 15J		5	41	1	0	3	3
DGA - 15P		5	41	1	o	77	77
NH-1		5	4 1	1	0	1	1
DGA - 18K		2	41	1	0	1	1 94
F/W S-ENG REC. Total	ENG		41		0	94 94	94
HUNTING AIRCRAFT	LTD					_	_
PEMBROKE MK 51		10	51	2	0	5	5
P66 PEMBROKE		14	51	2	0	1	1
F/W MULTI REC. Total	ENG		51		0	6 6	6 8
INLAND							,
R400		2	41	1	0	1	1
5300		2	41	1	0	1	1
₩500		2	4 1	1	0	3	3
F/W S-ENG REC. Total	ENG		41		0	5 5	5 5

AS OF DEC 31, 1984

MANUFACTURE	DESIG- NATION							
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT		
INTERMOUNTAIN								
CALLAIR A-9	2	41	1	0	25	25		
CALLAIR A-9B	2	41	1	ŏ	4	4		
CALLAIR B-1	1	41	1	Ó	4	4		
F/W S-ENG REC. ENG Total		41		0	33 33	33 33		
INTERSTATE				_				
S-1A	2	41	1	0	75	75		
S-1A-65F	2	41	1	ŏ	4	4		
S-1A-85F	2	41	1	ŏ	1	1		
S-1A-90F	2	41	1	ŏ	6	6		
S-1B1	2	41	1	ŏ	22	22		
S-1B2	2	41	1	ŏ	3	3		
L6 \$181	2	41	1	ŏ	1	1		
F/W S-ENG REC. ENG		41	•	ŏ	112	112		
TOTAL				ŏ	112	112		
JAMIESON								
J-1	2	41	1	0	3	3		
J-2-L1B	2	41	1	0	2	2		
F/W S-ENG REC. ENG Total		41		0	5 5	5 5		
JENNINGS								
TAILWIND MOD.	2	41	1	0	1	1		
JENNINGS SPECIAL	1	41	1	ŏ	i	1		
COUGAR 1	1	41	1	ŏ	1	i		
F/W S-ENG REC. ENG Total		41		0	3	3		
JOHNSON								
ROCKET 185	2	41	1	0	6	6		
F/W S-ENG REC. ENG Total		41		0	5	6 6		
JONES								
1 🛕	1	41	1	0	1	1		
F/W S-ENG REC. ENG Total		41		0	1	1		
JONES						-		
JONES PITTS SPECIAL	1	41	1	0	1	1		
F/W S-ENG REC. ENG	,	41	•	ŏ	i	٠,		
TOTAL		4,		ŏ	1	1		
JUNKERS								
JU-52	20	51	3	0	3	3		
F/W MULTI REC. ENG Total		51		0	3 3	3		
KAISER						_		
F5	5	41	1	0	1	1		
F/W S-ENG REC. ENG	-	41	•	ŏ	1	1		
TOTAL				ŏ	i	i		

KELLUM

	DESIG- NATION				GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
KELLUM	1	41	1	0	1	1
CAVALIER 102.5 F/W S-ENG REC. ENG	,	41	,	ŏ	1	1
TOTAL		• •		0	1	1
KEYSTONE AIRCRAFT			1	0	1	1
K84 COMMUTER	4	41 41	1	ŏ	1	1
F/W S-ENG REC. ENG Total		•••		0	1	1
KINNER	_			o	1	1
PLAYBOY R.	2	41 41	1	0	3	3
SPORTSTER B.	2 2	41	1	ŏ	1	1
SPORTSTER B-1	2	41	1	ō	1	1
SPORTSTER K SPORTWING B-2	2	41	t	0	1	1
F/W S-ENG REC. ENG		41		0	7 7	7 7
TOTAL				0	,	•
KITZ				•	1	1
DER JAGER DIX	1	41	1	0	1	i
SMITH TERMITE KT-1	1	41 41	1	ŏ	2	2
F/W S-ENG REC. ENG Total		• 1		ŏ	2	2
KLEMM-FLUGZEUGE, GMBH	2	41	1	0	1	1
35D F/W S-ENG REC. ENG	2	41	,	ŏ	1	1
TOTAL				0	1	1
KRAMER				•	1	1
WOODY PUSHER	2	41	1	0 0	1	1
F/W S-ENG REC. ENG Total		41		ŏ	i	1
KROMMINGA		4.4		0	1	1
FLY BABY 2	1	41 41	1	ŏ	1	1
F/W S-ENG REC. ENG Total		٦.		Ŏ	1	1
LAIRD				_	2	2
LC-B	3	41	1	0	1	1
LC-B-200	3	41	1	0	· 1	1
LC-1B-300	2	41 41	1	ŏ	1	1
LC-DW500	2	41	i	Ō	1	1
LAIRD SPECIAL F/W S-eng rec , eng	-	41		0	6	6
TOTAL				0	6	6
LAKE	_		4	0	89	89
LA-4	4	41 41	1	0	1	1
LA-4A	4	41	1	Ö	1	1
LA-4P	4	41	•	ŏ	116	116
LA-4-200 F/W S-eng rec. eng Total		41		0	207 207	207 207
10175						

MANUFACTURER	DESI NATI					
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
LANCASHIRE						ASNORAL I
EP.9 PROSPECTOR	6	4 1	1	^		
F/W S-ENG REC. ENG	·	41	1	0 0	1	1
TOTAL		41		0	1	1
LANGERUD/TAYLOR/HINES						
PITTS S1E	1	4 1	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
LARK						
95	1	41	1	•	_	_
F/W S-ENG REC. ENG	•	41	ı	0 0	2	2
TOTAL		71		ŏ	2 2	2 2
LINCOLN						
PT	2	4 1	1	0	1	1
PT-K	2	41	1	ŏ	ź	2
PT-W	2	41	1	ŏ	1	1
1928	3	41	1	Ō	1	1
F/W S-ENG REC. ENG Total		41		0	5 5	5 5
LOCKHEED				ŭ	3	5
B-34	10	51	•	•		
PV-1	10	51	2 2	0	1	. 1
PV-2	10	51	2	0	15 35	15
P2V-5	1	51	2	ŏ	5 5	35 5
P2V-5F	1	51	2	ŏ	7	7
P2V-7	1	51	2	ŏ	3	3
P-38J	1	51	2	Ō	1	1
P-38L-5LD	1	51	2	0	1	· i
P-38L	1	51	2	0	5	5
P-38L-5 F-5G	1	51	2	0	2	2
VEGA 1	1 5	51	2	0	1	1
VEGA 2D	5 5	4 1 4 1	1	0	1	1
VEGA 5C	7	41	1	0	1	1
ELECTRA 10-A	12	51	2	0	2 3	2
ELECTRA 10-E	12	51	2	0	3 1	3 1
124	8	51	2	ŏ	21	21
18	17	51	2	ŏ	15	15
LEARSTAR	17	5 1	2	0	1	1
18-08	17	51	2	0	2	2
18-14 18-50	17	51	2	0	1	1
18-56	17	51	2	0	2	2
49-46	17 6 3	5 1 5 1	2	0	43 2	43
749-79	63	51 51	4 4	0	2	2
C-121A	63	51	4	0	1	1
749A-79	63	51	4	o	3	1
1049-53	112	51	4	Ö	1	3 1
0-1210	112	51	4	Õ	2	2
1049н	112	51	4	0	5	5
C-121J	112	51	4	0	1	1
C-121T	112	51	4	0	2	2
1649A	102	5 1	4	0	1	1
1649A-98	102	51	4	0	1	1
YO-34 SP-2H	1	41	1	0	3	3
402-2 402-2	10	51	2	0	5	5
702°4	6	4 1	1	C	4	4

	DESIG NATIO					
MANUFACTURER Model	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
LOCKHEED						
P-38	1	5 1	2	0	1	1
P-38	1	51	2	0	1	1
YO-3A	1	41	1	ō	1	1
P-38G	2	51	2	Ō	1	1
F/W S-ENG REC. ENG		41		0	12	12
F/W MULTI REC. ENG Total		51		0	193 205	193 205
LUSCOMBE						
8	2	41	1	0	16	16
88	2	41	1	0	1,197	1,197
8B	2	41	1	0	17	17
8C	2	41	1	0	49	49
8 D	2	41	1	0	17	17
8E	2	41	1	0	423	423
8F	2	41	1	0	147,	147
T-8F	2	41	1	0	25	25
F/W S-ENG REC. ENG Total		41		0	1,891 1,891	1,891 1,891
LUSCOMBE						
11A	4	4 1	1	٥	28	28
F/W S-ENG REC. ENG Total		41		0	28 28	28 28.
LUSCOMBE AIRPLANE CORP.						
PHANTOM 1	2	41	1	0	6	6
4	2	41	1	0	1	1
F/W S-ENG REC. ENG	2	41	'	ŏ	7	7
TOTAL		7.		ŏ	ż	ź
MACCHI						
LASA 60	2	41	1	0	2	2
AL 60-B	2	41	1	0	2	2
AL60-F5	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	5 5	5 5
MAEL AIRCRAFT CORP						
BURNS BA-42	6	5 1	2	0	1	1
F/W MULTI REC. ENG Total		51		0	1	1
MAHLER						
BD-4	4	4 1	1	0	1	1
MA-4 LANCER	1	41	1	0	1	1
CASSUTT SPORT III-MI	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0 0	3 3	3 3
MARTIN						
B-26CT	15	51	2	0	1	1
202	42	51	2	ō	1	1
202A	42	51	2	ō	†	1
404	52	51	2	12	27	39
AM-1 MAULER	1	41	1	0	1	1
F/W S-ENG REC. ENG		41		Ō	1	1
F/W MULTI REC. ENG		51		12	30	42
TOTAL				12	31	43

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

THE PROPERTY OF THE PROPERTY O

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MAULE						
BEE DEE M-4	4	41	1	0	6	6
M-4	4	41	1	ŏ	49	49
M-4C	4	41	i	ŏ	10	10
BEE DEE M-4-210	4	41	1	ŏ	7	7
M-4-210	4	41	1	ŏ	16	16
M-4-210C	4	41	1	ō	57	57
M-4-2200	4	41	1	ŏ	125	125
M-4S	4	41	1	0	1	1
M-4-180C	4	41	1	0	4	4
M-5-220C	4	4 1	1	0	38	38
M-5-235C	4	41	1	0	255	255
M-5-200	4	41	1	0	1	1
M 6 180C	4	41	1	0	1	1
M-6-180	4	41	1	0	1	1
M-5-210TC	4	41	1	0	6	6
M-5-180C	4	41	1	0	36	36
M-6-235	4	41	1	0	68	68
M-7-235	4	41	1	0	11	11
F/W S-ENG REC. ENG		41		0	692	692
TOTAL				0	692	692
MAURICE FARMAN MF-11		4.4		•		
	1	41 41	1	0 0	1	1
F/W S-ENG REC. ENG Total		41		0	1	i
MCCLISH	_			_		
FUNK B	2	41	1	0	4	4
FUNK B75L	2	41	1	0	6	6
FUNK B85C	2	41	1	0	38	38
F/W S-ENG REC. ENG Total		41		0	48 48	48 48
MCDANELD						
ROAMAIR	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
MCDONNELL DOUGLAS-TX		- .				
C - 478	32	51	2	1	0	1
F/W MULTI REC. ENG Total		51		1 1	0	1
MCFARLAND						
COUGAR	1	41	1	Ō	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
MCNANY						
STEPHENS AKRO	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1 1
				Č	•	•
MERCURY OHIO TH2	2	41	1	^	1	1
5-1	2	41	1	0	1	1
W S-ENG REC. ENG	,	41	1	ŏ	2	2
TOTAL		71		ŏ	2	2
· O I PLE				v	•	•

MANDEL PL A/E N/E CARRIER AVIATION AIRCRAFT MODEL MODEL MESSERSCH-MITT ME 108 IAITUN 4 41 1 0 3 3 3 3 12 12 12 12 1			DESIG- NATION			475	CENEDAL	TOTAL
ME 108 TAIFUN 4 41 1 0 12 13 13 ME 109 GAK 1 41 1 0 12 13 13 ME 109 GAK 1 41 1 0 12 13 13 ME 109 GAK 1 41 1 0 0 3 8 8 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 28 26 26 TOTAL 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	
ME 108 TAIFUN 4 41 1 0 12 12 12 13 ME 109 GAK 1 41 1 0 12 12 12 13 ME 109 GAK 1 41 1 0 0 12 12 12 13 ME 109 GAK 1 41 1 0 0 3 8 8 26 76 76 76 76 76 76 76 76 76 76 76 76 76	MESSERSCHMITT						_	•
ME 109 CAK ME 109 CAK ME 109 CAK ME 109 MONSUM F/M S-ENG REC. ENG TOTAL MEYERS MEYERS MEYERS LITTLE TOOT F/M S-ENG REC. ENG TOTAL MEYERS MAC-145 OTW-145 OTW-145 OTW-160 OTW-			4	41				
ME 109 G	ME 109 C4K		1					
### F/W S-ENG REC. ENG F/W S-ENG REC. ENG F/W S-ENG REC. ENG ###################################	ME 109 G		1	41				
MEYERS LITTLE TOOT F/W S-ENG REC. ENG TOTAL MEYERS LITTLE TOOT F/W S-ENG REC. ENG TOTAL MEYERS MAC-145 2 41 1 0 15 15 MAC-145 2 41 1 0 12 12 CIW-145 2 41 1 0 12 12 CIW-145 2 41 1 0 12 12 CIW-145 2 41 1 0 12 12 CIW-160 2 41 1 0 0 18 18 COOA 4 4 41 1 0 0 77 7 7 COOA 4 4 41 1 0 0 77 7 COOA 4 4 41 1 0 0 77 7 COOA 4 4 41 1 0 0 77 7 COOA 4 4 11 1 0 0 77 7 COOA 7 7 7 7 COOA 7 7 7 7 COOA 7 7 COOA 7 7 COOA 7 7 COOA 7 7 COOA 7 7 COOA 7 7 COOA 7 7 COOA 7 7 COOA 7 7 COOA 7 7 CO	BO 209 MONSUM		1		1			
LITTLE TOOT 2 41 1 0 1 1 1 1 1 1 1		ENG		41				
MACHINE Semble Machine Machi	MEYERS					_		_
MEYERS MAC-145	LITTLE TOOT		2		1			
MAC-145		ENG		41				
MAC-145	MEYERS					•	45	15
OTW-145	MAC-145							
OTW-145	DTW							
OTW-160 200A 200B 4 41 1 0 77 200B 200C 4 41 1 0 77 200D 200C 4 41 1 0 77 200D 200C 4 41 1 0 77 200D 200C 4 41 1 0 77 200D 200C 5 4 41 1 0 77 200D 200C 6 4 41 1 0 77 200D 200C 7 7 77 200D 200C 7 87 200C 7 90C 7 9	OTW-145						_	
2008	DTW-160							
200C	200A		·					
2000	200B							
200D F/W S-ENG REC. ENG TOTAL MILES AIRCRAFT, LTD. MILES AIRCRAFT CENG MILES AIRCRAFT CENG MILES AIRCRAFT CENG MILES F/W S-ENG REC. ENG MILLER RED BARE-UN F/W S-ENG REC. ENG MILLER RED BARE-UN F/W S-ENG REC. ENG MILLER, P.D. Y-1S F/W S-ENG REC. ENG MILLER, P.D. Y-1S F/W S-ENG REC. ENG MITSUBISHI AGM2-21 F/W S-ENG REC. ENG MITSUBISHI AGM2-21 F/W S-ENG REC. ENG MITSUBISHI AGM2-21 F/W S-ENG REC. ENG MITSUBISHI AGM2-21 F/W S-ENG REC. ENG MONOSPORT 2 A1 MONOSPORT 3 A1 MO	200C							
MILES AIRCRAFT, LTD.	200D		4		1			
MIIA F/W S-ENG REC. ENG TOTAL MILLER RED BARE-UN F/W S-ENG REC. ENG TOTAL MILLER, P.D. Y-15 F/W S-ENG REC. ENG TOTAL MISUBISHI A6M2-21 F/W S-ENG REC. ENG TOTAL MONO-AIRCRAFT MONOSPORT 2 90 2 41 1 90 2 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ENG		41				
MIIA F/W S-ENG REC. ENG TOTAL MILLER RED BARE-UN F/W S-ENG REC. ENG TOTAL MILLER, P.D. Y-15 F/W S-ENG REC. ENG TOTAL MISUBISHI A6M2-21 F/W S-ENG REC. ENG TOTAL MONO-AIRCRAFT MONOSPORT 2 90 2 41 1 90 2 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MILES AIRCRAFT, L	.TD.						
TOTAL MILLER RED BARE-UN F/W S-ENG REC. ENG TOTAL MILLER, P. D. Y-1S Y-1S Y-1S A1 MITSUBISHI A6M2-21 F/W S-ENG REC. ENG TOTAL MITSUBISHI A6M2-21 F/W S-ENG REC. ENG A1 MONO-AIRCRAFT MONOSPORT 2 A1 BOA 90A 90A 90A 90AL-115 90AW 110 110 110 110 110 110 110			2	41	1			
RED BARE-UN		ENG		41				
RED BARE-UN	MILLER							
F/W S-ENG REC. ENG TOTAL MILLER, P. D. Y-1S F/W S-ENG REC. ENG TOTAL MITSUBISHI A6M2-21 F/W S-ENG REC. ENG TOTAL MONO-AIRCRAFT MONOSPORT 2 90A 90A 90AF 90AL-115 90A 2 41 1 0 1 1 1 0 1 1 1 1 1 0 1 1 1 1 1 0 1 1 1 1			1	41	1			
Y-1S	F/W S-ENG REC.	ENG		41			-	
### S-ENG REC. ENG			2	41	1			
## A6M2-21 F/W S-ENG REC. ENG	F/W S-ENG REC	. ENG		41				
## A6M2-21 F/W S-ENG REC. ENG TOTAL ## A1	MITSUBISHI					_		
## S-ENG REC. ENG TOTAL ### MONO-AIRCRAFT ### MONOSPORT 2	A6M2-21		1		1			
MONDSPORT 2 2 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. ENG		41				
MONDSPORT 2 2 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MONO-ATRORAFT							
90 2 41 1 0 11 11 11 90A 90A 9 41 1 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			2	41	1			
90A 2 41 1 0 41 90AF 2 41 1 0 7 7 90AL-115 2 41 1 0 9 9 90AW 2 41 1 0 2 2 110 2 41 1 0 9 110 SPECIAL 2 41 1 0 9 110 SPECIAL 2 41 1 0 5 F/W S-ENG REC. ENG 41 0 85 85 TOTAL 0 85 85				41	1	0		
90AF 2 41 1 0 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	A06		_ 2		1			
90AL-115 2 41 1 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	90AF		2		1			
90AW 2 41 1 0 2 2 1 1 1 0 9 9 9 1 1 1 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5					1		9	9
110 2 41 1 0 9 9 1 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1				41	1		2	2
110 SPECIAL 2 41 1 0 5 F/W S-ENG REC. ENG 41 0 85 85 TOTAL 0 85 85				41	1		9	9
F/W S-ENG REC. ENG 41 0 85 85 85 TOTAL 0 85 85					1		_5	5
TUTAL	F/W S-ENG REC	. ENG		41				85 85
			2	41	1		3	3

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

focus) because expenses universe contribute

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MONOCOUPE						
113	2	41	1	0	2	2
125	2	41	1	0	1	1
D145	2	41	1	ō	3	3
MONOPREP	2	41	i i	ŏ	1	1
F/W S-ENG REC. ENG	4	41	•	ŏ	10	10
TOTAL		7.		ŏ	10	10
MOONEY						
M-18C	1	41	1	0	72	72
M-18C 55	1	41	1	ŏ	14	14
M-18L	į	41	į	ŏ	42	42
M-18LA	1	41	1	ŏ	21	21
	•					
M2OA	4	41	1	0	215	215
M2OB	4	41	1	0	131	131
M2OC	4	41	1	0	1,610	1,610
M2OD	4	41	1	0	130	130
M2OE	4	41	1	0	1,069	1,069
M2OF	4	41	1	0	892	892
M-20G	4	41	1	ō	153	153
M20J	4	41	1	ŏ	1,198	1,198
M22	5	41	i	ŏ	18	18
	4				5	5
201		41	1	0		
A-2A	2	41	1	0	_5	5
M10	2	41	1	0	50	50
M205	4	41	1	0	1	1
M20	4	41	1	0	97	97
M2OK	4	41	1	0	740	740
M-18	1	41	1	ō	1	1
F/W S-ENG REC. ENG TOTAL	·	41	·	0	6,464 6,464	6,464 6,464
				•	2, 12 1	2,
MORAME-SAULNIER						
FIESELER FI-156D	4	41	†	0	4	4
MS893E	4	41	1	0	1	1
130 ET 2	4	41	1	O	1	1
733	3	41	1	ŏ	1	1
MS880B	3	41	· i	ŏ	1	1
	4	41	†	Ö	3	3
FIESELER FI-156C						
505	2	41	1	0	2	2
317	2	41	1	0	2	2
N	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	16 16	16 16
MORAVAN						
ZLIN Z526A	1	41	1	0	1	•
ZLIN 526F	2	41	1	ŏ	8	8
ZLIN-Z326	2	41	•	ŏ	1	1
F/W S-ENG REC. ENG	2	41	•	ŏ	10	10
TOTAL		41		Ö	10	10
MORRISEY						
2150	2	41	1	0	8	8
2150A	2	41	1	O	25	25
2000C	2	41	1	ō	1	1
2150-A	2	41	1	Ö	1	1
F/W S-ENG REC. ENG	2	41	•	ŏ	35	35
		→ 1		0	35 35	35
TOTAL	•	4.4			35 7	7
60-GM	2	41	1	0		/

	DESIG NATIO					
MANUFACTURER	1401.20			AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
MOTH						
60-GMW	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL	-	41		0	8 8	8
MURPHY AVIATION INC	_		_			
RALLY 3 F/W S-ENG REC. ENG Total	2	41	1	o o	1 1 1	1 1 1
MURRAYAIR				_		
MA-1 F/W S-ENG REC. ENG Total	1	41 41	1	0 0	11 11 11	11 11 11
NARDI						
FN-333	4	41	1	0	4	4
F/W S-ENG REC. ENG Total		41		0	4	4
NAVAL AIRCRAFT FACTORY						
N3N-3	2	41	1	0	142	142
F/W S-ENG REC. ENG Total		41		0	142 142	142 142
NAVION						
A	5	41	1	0	157	157
L-17A	5	41	1	0	4	4
L-V7B	5 5	41 41	1	0	2 2	2
L-17C B	5 5	41	1	0	54	2 54
D	5	41	1	Ö	9	9
F	5	41	1	ŏ	6	ő
G	5	41	1	Ō	72	72
н	5	41	1	0	39	39
F/W S-ENG REC. ENG Total		41		0	345 345	345 345
NELSEN						
BABY GREAT LAKES	1	41	1	o o	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
NESMITH						
COUGAR	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1 1
NEVELS DONALD						
CASSUTT III	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
NEW ZEALAND AEROSPACE IN						
FU24-954	3	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
IUIAL				0	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

		DESIG- Nation					
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
NICHOLAS BEAZLEY							
ONE		2	41	•	0	1	1
NB-8G		2	41	1	C	3	3
NB-3G		2	4 1	1	0	1	1
F/W S-ENG REC. Total	ENG		41		0	5 5	5 5
NICKS SPECIAL							
LR-1A		11	4 '	1	C	1	1
F/W S-ENG REC. Total	ENG		41		0	1	1 1
NIEUPORT							
24 BIS		1	41	1	0	1	1
F/W S-ENG REC. Total	ENG		41		0	1	1 1
NIEUPORT							
NIEUPORT 28C-1		1	41	1	0	2	2
F/W S-ENG REC. Total	ENG		41		0	2 2	2 2
NIEUPORT 28							
C - 1		1	4 1	1	0	1	•
28		1	41	1	o	1	1
F/W S-ENG REC. Total	ENG		41		0	2 2	2
NOORDUYN							
UC-64A		9	41	1	0	4	4
F/W S-ENG REC. Total	ENG		41		0	4	4
NORD							
1002		4	41	1	0	7	7
1101		4	41	1	0	6	6
STAMPE SV4C		2	41	1	0	44	44
STAMPE SV-4B		2 2	41 41	1	0	1 30	1 30
3202 NC854		2	41	<u> </u>	0	1	1
F/W S-ENG REC.	FNG	2	41	•	ŏ	89	89
TOTAL	Live		7.		ŏ	89	89
NORTH AMERICAN		_			_		
NAVION		5	41	1	0	311	311
NAVION A		5	41	1	0	53	53
NAVION L-17A		5 5	41	1	0	2	2
NAVION L-17B NAVION B		5	41 41	1	0	4	4
NAVION D		5 5	41	1	0	1	1
NAVION G		5	41	•	ŏ	2	2
F/W S-ENG REC. Total	ENG	J	41	·	o o	374 374	374 374
NORTH AMERICAN							
A36A		1	4 1	1	0	1	1
AT-6		2	41	1	0	24	24

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
NORTH AMERICAN						
SNJ-2	2	41	1	0	11	11
AT-6A	2	41	1	0	18	18
HARVARD II B	2	41	1	0	2 3	2
AT-6C	2 2	41 41	1	0	24	3 24
SNU-4	2	41	•	ŏ	32	32
AT-6D	2	41	1	0	74	74
SNU-5C	2	41	1	0	3	3
SNJ-5 SNJ-5B	2 2	41 41	1	0	114	114
AT-6F	2	41	1	ŏ	25	25
SNJ-6	2	41	1	0	30	30
SNU-6B	2	41	1	0	1	1
SNJ-7 BRITISH HARVARD	2 2	41 41	1	0	3	3 3
HARVARD 4	2	41	1	ŏ	9	9
HARVARD MK IV	2	41	1	Ō	1	Ť
T - 6G	2	41	1	0	77	77
AT-6G HARVARD 2	2 2	41 41	1	0	32 3	32 3
HARVARD MKII	2	41	1	0	1	1
NA - 64	2	41	1	Õ	10	10
RB - 25	6	51	2	0	2	2
B-25C	6 6	51	2 2	0	2 1	2
B-25D B-25H	6	51 51	2	0	2	1 2
B-25J	6	51	2	ŏ	12	12
B-25J-32-NC	6	51	2	o	1	1
E 25N	6	51	2	0	10	10
TB-25D TB-25N	6 6	51 51	2 2	0	1 23	1 23
TB-25J	6	51	2	ŏ	2	2
F82B	2	51	2	0	1	1
0474	1	41	1	0	1	1
047B XP-51	1	41 41	1	0	2	2 1
P-51C	1	41	i	ŏ	i	i
P-51D	1	41	1	0	77	77
P-51A	1	41	1	0	3	3
P-51K F-51	1	41 41	1	0	1	1
F-51D	i	41	i	ŏ	54	54
F-51-H-5-NA	†	41	1	0	3	3
P-64	1	41	1	0	1	1
NOMAD NA-260 T-28a	2 2	41	1	0	1 58	1 58
T-28B	2	41	1	ő	27	27
T-28C	2	41	1	0	19	19
T-28D	2	41	1	0	7	7
T-6G T-6D	2 2	41 41	1	0	8 6	8 6
SNU-4	2	41	i	ŏ	5	5
T-6G	2 2 2	41	1	0	1	1
AT-6A	2	41	1	0	1	1
T-6G P-51D	2 2	41 41	1	0	2 1	2 1
T-28C	2	41	1	0	4	4
T-28A	2	41	1	0	1	i
A-36A	1	41	1	0	1	1
AT-6A	2	41	1	0	1 6	1
SNU-4 SNU-5	2 2	41 41	1	0	7	6 7
P-51D	2	41	i	0	1	1
P-51A	1	41	1	0	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG- Nation					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
NORTH AMERICAN						
P-51C	1	41	1	0	1	1
T-28C	2	41	1	0	1	1
P-51D	2	4 1	1	0	1	1
F/W S-ENG REC. ENG		41		o	8 <u>11</u>	811
F/W MULTI REC. ENG Total		51		0	57 868	57 363
NORTHROP						
C-125A	36	51	3	0	1	1
DELTA 1D	5	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	1	1
F/W MULTI REC. ENG		51		0	1	1
TOTAL				0	2	2
NORTHWESTERN						
PORTERFIELD 35	2	41	1	0	1	1
PORTERFIELD 35-70	2	41	1	0	3	3
PORTERFIELD CP-65	2	41	1	0	4	4
PORTERFIELD LP-65	2	41 41	1	0	5 1	5 1
PORTERFIELD 75C	2	41	1	•	14	14
F/W S-ENG REC. ENG Total		71		ŏ	14	14
ORENCO						
BIPLANE	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
P Z L -WARSZAWA-CNPSL						
PZL-104 WILGA 35A	4	41	1	0	5	5
F/W S-ENG REC. ENG Total		41		0	5 5	5 5
PAINTON						
JURCA TEMPETE MJ-2	1	41	1	O	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
PAINTON-VOLLMER						
V-J-22	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
PARAMOUNT						
CABINAIRE	4	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
PARKS						
P-1-T	3	41	1	0	1	1
P-2-A	3	41	1	O	1	1
F/W S-ENG REC. ENG Total		41		0	2 2	2 2

PARTENAVIA S.P.A.

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PARTENAVIA S.P.A.			_	_		_
P68	6	51	2	0	2	2
P 68 OBSERVER	7	51	2	0	6	6
P68E	6	51	2	0	5	5
P66C	4	41	1	0	1	1
F/W S-ENG REC. ENG F/W Multi Rec. Eng Total		41 51		0 0 0	1 13 14	1 13 14
PASPED						_
SKYLARK W1	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
PERCIVAL AIRCRAFT LTD PRINCE P50 SERIES 2A	2	51	2	0	1	1
P-56 PROVDST T.MK.1	2	41	1	0	i	1
P.57 SEA PRINCE MK 1	10	51	2	0	1	1
P-40 PRENTICE SER. 1	3	41	1	0	1	1
F/W S-ENG REC. ENG	3	41	•	ŏ	2	2
F/W MULTI REC. ENG		51		ŏ	2	2
TOTAL		J ,		ŏ	4	4
PERTH AMBOY						
BIRD A	3	41	1	0	2	2
BIRD BK	3	41	1	0	5	5
BIRD CK	3	41	1	0	4	4
F/W S-ENG REC. ENG Total		41		0	11 11	11 11
PFEIFER-SOPWITH				•		
PUP	1	41	1	0 0	1	1 1
F/W S-ENG REC. ENG Total		41		0	1	1
PHEASANT	3	4.4		•		1
H-10	3	41 41	1	o o	1	1
F/W S-ENG REC. ENG Total		41		ŏ	. 1	1
PHILLIPS AVIATION CO.	2	41	1	^	1	1
F/W S-ENG REC. ENG	2	41		o o	1	i
TOTAL		•		ŏ	1	i
PIAGGIO						
P. 136-L	5	5 1	2	0	1	1
P.1361	5	51	2	0	7	7
P.136-L2	5	51	2	0	3	3
P-1490	5	41	1	0	2	2 3
P.166	8	5 1	2	0	3	3
F/W S-ENG REC. ENG		41		0	2	2
F/W MULTI REC. ENG Total		51		0	14 16	14 16
PIEL EMERAUDE	2	41	1	0	1	1
303	2	- 1	i	V	ı	· ·

AS OF DEC 31, 1984

J4E

J4F

DESIG-
NATION

	NATION							
MANUFACTURER		••		AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
PIPER								
J5A	3	41	1	0	324	324		
J5A - 80	3	41	1	ŏ	2	2		
J5B	3	41	1	ŏ	7	7		
J5C	3	41	1	0	22	22		
PT1	2	41	1	0	1	1		
L-14	3	41	1	0	1	1		
PA-11	2	41	1	0	429	429		
PA-115	2 3	41	1	0	6	6		
PA-12 PA-12S	3	41 41	1	1	1,339 4	1,340 4		
PA-14	4	41	1	ŏ	105	105		
PA-15	2	41	i	ŏ	186	186		
PA~16	4	41	1	ŏ	360	360		
PA-17	2	41	1	0	113	113		
PA-18	2	41	1	0	496	496		
PA-18A	2	41	1	0	137	137		
PA-18S	2	41	1	0	6	6		
PA-18-105 SPECIAL	2	41	1	0	103	103		
PA-18 105	2 2	41 41	1	0	51	51		
PA-18-125 L-21	2	41	1	0	102 1	102 1		
L-21A	2	41	1	0	9	9		
L-21B	2	41	i	ŏ	47	47		
PA-18AS-125	2	41	1	ŏ	6	6		
PA-18S-125	2	41	1	Ō	2	2		
PA-18-135	2	41	1	0	196	196		
PA-18A-135	2	41	1	0	48	48		
PA-18AS-135	2	41	1	0	1	1		
PA - 185 - 135	2	41	1	0	1	1 000		
PA-18-150	2 2	41 41	1	0	1,908	1,908		
PA-18S-150 PA-18A RESTRICTED	1	41	1	0	6 5	6 5		
PA-18A-135RESTRICTED	1	41	<u> </u>	ŏ	2	2		
PA-18A 150	i	41	1	ŏ	353	353		
PA-18-150 RESTRICTED	1	41	1	ō	32	32		
PA-18-180	2	41	1	0	1	1		
PA-19	2	41	1	0	10	10		
L-18C	2	41	1	0	13	13		
PA - 20	4	41	1	0	391	391		
PA - 20S	3 4	41 41	1	0	5	5 1		
PA-20-115 PA-20-135	4	41	1	0	1 54	54		
PA-205-135	3	41	1	ő	1	1		
PA-20-150	4	41	1	ŏ	4	4		
PA-22	4	41	1	Ō	515	515		
PA-225	4	41	1	0	1	1		
PA-22-108	2	41	1	0	953	953		
PA-22-135	4	41	1	0	731	731		
PA-225-135	3	41	1	0		8		
PA-22-150	4	41	1	0	1,976	1,976		
PA-225-150 PA-22-160	3 4	41 41	1 1	0	16 694	16 694		
PA-225-160	3	41	1	0	1	1		
PA-23	5	51	2	4	464	468		
PA-23-150	5	51	2	1	127	128		
PA-23-160	5	51	2	2	453	455		
PA-23-180	5	51	2	0	2	2		
PA-23-235	5	51	2	0	52	52		
PA-23-250	6	51	2	3	2,396	2,399		
PA-E23-250	6	51	2	0	4	4		
UO-1	6	51	2	0	2	2		
PA = 24	4	41	1	0	486	486		
PA-24-180 PA-24-250	4 4	41 41	1 1	0	286 1,631	286 1,631		
- M - ZM - ZUU	~	 1	1	U	1,031	1,031		

MANUFACTURER	DESIG- Nation							
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL Aviation	TOTAL		
D1050			.,, -		24121104	AIRCRAFT		
PIPER PA-24-260								
PA-24-400	4	41	1	0	713	713		
PA-25	4	41	1	0	99	99		
PA-25-235	1	41 41	1	0	162	162		
PA-25-260	,	41	1	0	1,025	1.025		
PA-28	2	41	1	0	168	168		
PA-28-140	2	41	•	0	177 6,145	177		
PA-28-161	4	41	1	1	2,158	6,145		
PA-28-150	4	41	1	Ö	186	2.159 186		
PA28-151	4	41	1	ō	1.322	1.322		
PA-28-160 PA-28-181	4	41	1	0	367	367		
PA-28-181 PA-28-180	4	41	1	0	2,373	2.373		
PA-28-R-180	4	41	1	0	4,294	4,294		
PA-28-235	4	41 41	1	0	748	748		
PA-28R-200	4	41	1	0	1.043	1.043		
PA-285-180	4	41	1	0	1,685	1,685		
PA-28-236	4	41	1	0	490	1		
PA-28R-201	4	41	1	ő	350	490		
PA-28RT-201T	4	4 1	1	ŏ	505	350 505		
PA-28RT-201	4	41	1	ō	312	312		
PA-28-201T	4	4 1	1	0	85	85		
PA-28R-300 PA-30	4	41	1	0	1	1		
PA-31	4 6	51	2	_1	1,197	1,198		
PA-31-310	8	51 51	2 2	70	494	564		
PA-31-300	6	51	2	1 1	9	10		
PA-31-325	8	51	2	9	7	8		
PA-31-350	8	51	2	29	296 1,084	305		
PA 31P 350	8	51	2	ō	37	1,113 37		
PA-31P	6	51	2	ō	152	152		
PA-32-260	6	41	1	1	945	946		
PA-32-301 PA-32-301T	7	41	1	0	203	203		
PA-32-300T	7 7	41	1	0	92	92		
PA-32-300	6	41 41	1	0	1	1		
PA-32R-300	7	41	1	1 0	1,375	1,376		
PA-32S-300	7	41	i	0	745 6	745		
PA-32RT-300	7	41	į	ŏ	290	6		
PA-32RT-300T	7	4 1	1	ŏ	329	290 329		
PA-32R-301	7	41	1	ō	254	254		
PA-32R-301T PA-32RT-301T	7	4 1	1	0	283	283		
PA-32R1-3011	7	41	1	0	13	13		
PA-34-200	6 7	51	2	0	7	7		
PA-34-200T	7	51 51	2 2	10	456	466		
PA-34-220T	7	51	2	0	1,392	1,392		
PA-36-285	1	41	1	0	377 169	378		
PA-36-300	1	41	1	ő	128	169		
PA-36-375	1	41	1	ŏ	110	128 110		
PA-38-112	2	41	1	Ö	1,567	1.567		
PA - 39	6	51	2	0	85	85		
PA-44-180 PA-44-180T	4	5 1	2	1	284	285		
PA-46-310P	4	51	2	0	68	68		
AEROSTAR 600	6 6	41 51	1	0	84	84		
AEROSTAR 601	6	51 51	2	0	77	77		
AEROSTAR 601P	6	51	2 2	0	23	23		
AEROSTAR 602P	6	51	2	Ö	195	196		
PA-60-602P	6	51	2	1	46 50	46		
PA-60-700P	6	51	2	ó	11	5 1 1 1		
∪ - 4 Δ	2	4 1	1	Ö	ź	2		
U-3	š	41	1	Ō	2	2		
FLAIG PIPER	2	41	•	0	•			

MANUFACTURER	DESIG Natio					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PIPER						
J3	2	41	1	0	1	1
J-3C-65	2	41	1	ŏ	· •	i
J-3	2	41	1	ŏ	<u>i</u>	,
J3C-65	2	41	1	ŏ	ż	ż
J3C-65	2	41	1	ŏ	1	1
PA-18	2	41	<u> </u>	ŏ	1	1
PA-11	2	41	•	ŏ	1	1
U-3C	2	41	1	ŏ	<u> </u>	1
F/W S-ENG REC. ENG	-	41	•	4	49,339	49,343
F/W MULTI REC. ENG TOTAL		51		135 139	9,847 59,186	9,982 59,325
PIRTLE						•
JOHNSON ROCKET 185	2	41	1	0	4	
F/W S-ENG REC. ENG	•	41	1	o	1	1
TOTAL		71		0	1 1	1
PITCAIRN					•	
PA-4	3	41	1	0	1	1
PA-5	3	41	j	Ö	3	
PA-6	3	41	í	0		3
PA-7	3	41	1	0	2 3	2
PA-75	3	41	i	0		3
PAB	1	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL	1	41	1	0	1 11 11	1 11* 11
PITTS						
PITTS S-1	1	41	1	0	2	2
S-2A	2	41	•	ŏ	19	19
S-1S	1	41	1	ŏ	4	4
S-1T	1	41	1	ŏ	10	10
S-2B	2	41	i	ŏ	12	12
F/W S-ENG REC. ENG Total	-	41	•	o	47 47	47 47
PORTERFIELD						
35	2	41	1	0	1	1
35-70	2	41	•	0	9	9
35w	2	41	1	0	1	1
CP-40	2	41	1	0	1	1
CP-50	2	41	1	0	9	9
CP-55	2	41	1	0	1	
CP-65	2	41	1	0		1
FP-65	2	41	•	0	23	23
LP-65	2	41	, 1	0	9 25	9
75C	2	41	,	0		25
CP-65	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL	4	41	'	o	1 81 81	1 81 81
POST AIRCRAFT CORP WILEY						- •
A	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
PRATT SA-300				_		
3M-300	1	41	1	0	1	1

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		DESIG- NATION					
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PRATT F/W S-ENG REC. TOTAL	ENG		41		0	1	† 1
RAWDON					_		40
T1 F/W S-ENG REC. TOTAL	ENG	2	41	1	o o	13 13 13	13 13 13
RCKWELL INT'L-AG	AERO DISTRIB	. 1	41	1	0	1	1
S-2R F/W S-ENG REC . Total	ENG	1	41	1	0	1	1
REARWIN							
175		2 2	41 41	1	0	11 2	11 2
180 180F		2	41	1	0	2	2
185		2	41	1	ŏ	7	7
190F		2	41	1	0	1	1
6000M		2 2	4 1 4 1	1	0	2 8	2 8
7000 8 500		2	41	1	0	4	4
8500 DELUXE		2	41	1	ŏ	i	1
9000-KR		2	41	1	0	3	3
9000-L		2	41	1	0	4	4 2
9000~L DELUXE 9000		2	41 41	1	0	2 1	1
F/W S-ENG REC. TOTAL	ENG	•	41	•	ŏ	48 48	48 48
REARWIN							
8090		2	41	1	0	1	1
8125		2	41	1	0	4	4
8135 81357		2	41 41	1	0	14 4	14 4
F/W S-ENG REC. TOTAL	ENG	-	41	,	ŏ	23 23	23 23
REIMS							
CESSNA F150J		2	41	1	Ö	1	1
CESSNA F150L		2	41	1	0	3 2	3
CESSNA F150M CESSNA FA150L		2	4 1 4 1	1	0	1	2
CESSNA FR172F		4	41	1	ŏ	•	†
CESSNA F172G		4	41	1	0	2	2
CESSNA F172H		4	41	1	0	1	1
FR172J		4	41	1	0	2	2
CESSNA F172K CESSNA F177RG		4	41	1	0	1	1
CESSNA 150K		2	41	1	ő	2	2
F172N		4	41	1	0	4	4
CESSNA F172 F/W S-ENG REC . Total	ENG	4	4 1 4 1	1	0 0 0	1 22 22	1 22 22
REINHARDT EAA BIPLANE		1	41	1	0	1	1
SONERAL II L		2	41	†	ŏ	1	1
F/W S-ENG REC. TOTAL	ENG	-	41		0	2 2	2 2

MANUFACTURER	DESI(
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAF1
REPUBLIC						
RC-3	4	41	1	0	196	196
RC-3-1	4	41	1	ŏ	5	
F/W S-ENG REC. ENG	•	41		ŏ		5
TOTAL		71		ŏ	201 201	201 201
REPUBLIC						
AT 12	2	41	1	0	1	
P-47	1	41	1	0		1
P-47D	1	41	1		2	2
P-47N	1			0	4	4
	1	41	1	Ō	1	1
F/W S-ENG REC. ENG TOTAL		41		0	8 8	8 8
RHEIN FLUGZEUGBAU				-	•	J
RW 3-P75	2	4.4		_	_	
F/W S-ENG REC, ENG	2	41	1	0	2	2
TOTAL		41		0	2 2	2 2
RICKS					_	_
EVANS VP-1	4	4.4		•	_	
F/W S-ENG REC. ENG	1	41	1	0	1	1
TOTAL		41		0	1	1
RILEY						
D-16	4	51		•	_	_
D-16A			2	0	3	3
-	4	51	2	0	1	1
F/W MULTI REC. ENG TOTAL		51		0	4	4
ROBERTSON				_	•	~
R1U1	^	4.4	_	_		
	2	41	1	Ō	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
ROCKWELL INTERNATIONAL						
S-2R	1	41	1	0	331	204
S-2R-800	i	41	1	ŏ		331
112A	4	41		-	2	2
112B	4		1	0	134	134
		41	1	0	25	25
112TC	4	41	1	0	83	83
112TCA	4	41	1	0	69	69
114	4	41	1	0	230	230
1144	4	41	1	0	23	23
1145	4	41	1	0	1	1
500 - S	7	51	2	Õ	38	38
685	9	51	2	ŏ	2	2
700	ě	51	2	ŏ	24	24
F/W S-ENG REC. ENG	C	41	4	0	898	
F/W MULTI REC. ENG		51		ŏ	64	898 64
TOTAL				0	962	962
00S	_					
AMERICAN EAGLE 101	3	41	1	0	2	2
LINCOLN PAGE 1928	3	41	1	0	2	2
LINCOLN PT-W	2	41	1	Ō	1	1
F/W S-ENG REC. ENG		41		ŏ	5	5
TOTAL				ŏ	5	5

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Piston

		DESIG NATIO				OFNEDAL	TOTAL
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
ROSE					_	_	
PARAKEET A-1		1	41	1	0	4	4
A4-C		1	41	1	0	5	5 9
F/W S-ENG REC. Total	ENG		41		0	9 9	9
RYAN							_
NAVION-D-16		4	51	2	0	2	2
NAVION		5	41	1	0	244	244
NAVION A		5	41	1	0	147	147
NAVION L-17B		5	41	1	0	3	3
NAVION B		5	41	1	0	95	95
NAVION D		5	4 1	1	0	1	1
NAVION E		5	41	1	0	1	1
NAVION G		5	41	1	0	4	4
NAVION NAV 4		5	41	1	0	1	
F/W S-ENG REC.	ENG		41		0	496	496
F/W MULTI REC. Total	ENG		51		0	2 498	2 498
RYAN							
M-2		2	41	1	0	1	1
SCW-145		3	41	1	0	7	7
ST-A		2	41	1	0	27	27
ST-A SPECIAL		2	41	1	0	7	?
ST3KR		2	41	1	0	153	153
PT-22		2	41	†	0	8	8
STM		2	41	1	0	3	3
F/W S-ENG REC. Total	ENG		41		0 0	206 206	206 206
RYAN AIRCRAFT							
E 1		5	41	1	0	3	3
F/W S-ENG REC. Total	ENG		41		0	3	3
S.O.C.A.T.A.							
RALLYE 150 ST		4	4 1	1	0	17	17
MS RALLYE 2350	:	4	4 1	1	0	3	3
RALLYE 235E		4	41	1	0	21	21
MS893E		4	4 1	1	0	6	6
MS894A		4	41	1	0	40	40
F/W S-ENG REC. Total	ENG		41		0	87 87	87 87
SAAB							
A32 LANSEN		2	41	1	0	1	1
F/W S-ENG REC. TOTAL	ENG		41		0	1 1	1 1
SAINT LOUIS							
CARDINAL C2		2	41	1	0	1	1
VPT-15		2	41	1	0	1	1
C-2-110		2	41	1	0	1	1
F/W S-ENG REC.	ENG		41		0	3	3
TOTAL					0	3	3

SCARBOROUGH

	DESIG Natio					
MANUFACTURER	01	A /E	N/E	AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SCARBOROUGH						
LINCOLN REPLICA	1	41	1	0	1	1
T/W S-ENG REC. ENG		41		0	1	1
TOTAL				0	1	1
SCHWEIZER						
SGM2-37	2	41	1	0	1	1
SCHWEIZER SGM 2-37	2	41	1	ŏ	8	8
G-164B	1	41	1	ō	45	45
F/W S-ENG REC. ENG		41		0	54	54
TOTAL				0	54	54
SEIFERT						
MOCKINBOID # 1	1	41	1	0	1	1
F/W S-ENG REC. ENG	•	41	•	ŏ	1	i
TOTAL		~ .		ŏ	i	i
				•	•	·
SHORT BROS						
S-25 SANDRINGHAM	20	51	4	0	2	2
SOLENT MARK 3	43	51	4	0	1	1
F/W MULTI REC. ENG		51		0	3 3	3
TOTAL				U	3	3
SIAI-MARCHETTI						
S.205/22R	4	41	1	0	45	45
FN-333	4	41	1	0	1	1
F.260	3	41	1	0	4	4
SF260	3	41	1	0	15	15
F/W S-ENG REC ENG		41		0	65	65
TOTAL				0	85	65
SIKORSKY						
S-39-B	5	41	1	0	1	1
F/W S-ENG REC. ENG		41		Ó	1	1
TOTAL				0	1	1
SILVAIRE						
LUSCOMBE 8	2	41	1	0	4	4
LUSCOMBE BA	2	41	1	ő	123	123
LUSCOMBE 8B	2	41	1	ő	4	4
LUSCOMBE BC	2	41	i	ŏ	9	9
LUSCOMBE 8D	2	41	1	ŏ	1	1
LUSCOMBE 8E	2	41	1	Ō	72	72
LUSCOMBE 8F	2	41	1	0	43	43
LUSCOMBE T-8F	2	41	1	0	5	5
8F	2	41	1	0	13	13
F/W S-ENG REC. ENG		41		0	274	274
TOTAL				0	274	274
SIOUX						
COUPE 60	2	41	1	0	1	1
COUPE 90-B	2	41	1	Ŏ	1	1
F/W S-ENG REC. ENG		41		0	2	2
TOTAL				0	2	2
SMITH						
INOVATION	1	41	1	0	1	1
MOD II AM II	•	41	,	Ö	•	1
	•		•	•	•	,

AS OF DEC 31, 1984

	DESIG Natio				07115741	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SMITH F/W S-ENG REC. ENG		41		0	2	2
TOTAL		71		ŏ	2	2
SMITH						
AEROSTAR 600	6	51	2	0	108	108
AEROSTAR 600A	6 5	51 51	2 2	0	2 5	2 5
AEROSTAR 601B AEROSTAR 601	5 6	51	2	0	77	77
AEROSTAR 601A	5	51	2	ŏ	1	1
AEROSTAR 601P	6	51	2	0	161	161
F/W MULTI REC. ENG		51		o	354	354
TOTAL				0	354	354
SMITH WILLIAM D						
PIETENPOL AIRCAMPER	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	;
SNB ULTRALIGHT DIV						
MXII	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1
SNOW						
574	1	41	1	O _.	20	20
528	1	41	1	0	5 28	5 28
\$2C	1	4 1 4 1	1	0	49	49
600-\$20 600 \$-2D	1	41	1	Ö	7	7
F/W S-ENG REC. ENG		41		Ō	109	109
TOTAL				0	109	109
SNYDER DONALD C SR			_	•		_
SNYDER CUBY F/W S-eng rec . eng	1	41 41	1	o o	1	1 1
TOTAL		71		ŏ	i	i
SOPWITH				_		
CAMEL	1	41 41	1	0	1 3	1 3
PUP 7F 1	1	41	1	0	1	1
DR - 1	1	41	•	Ö	1	1
VII	2	41	1	0	2	2
13	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	9 9	9
SPARTAN						
C2-60	2	41	1	0	2	2
C3-120	3 3	4 1 4 1	1	0	1 2	1 2
03-1 65 03-2 25	3	41	1	0	2	2
7W	5	41	1	0	19	19
No. ∙	3	41	1	O	1	1
12	5	41	1	C	1	1 28
F/W S-ENG REC. ENG Total		41		0	28 28	28 28

SPILLERS

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SPILLERS MONG SPORT MS-2 F/W S-ENG REC. ENG TOTAL	1	41 41	1	0 0	1 1 1	1 1 1
STAMPE ET RENARD						
SV-48	2	41	1	0	1	1
SV-4C	2 2	41	1	0	7	7 1
SV-4D F/W S-ENG REC. ENG Total	2	4 1 4 1	1	0	9	9
STANDARD				_		
ا - ل	3	41	1	0	1	1
E-1	3 3	41 41	1	0	1	1
J-1 F/W S-ENG REC. ENG Total	3	41	·	0	3	3
STANSELL GLENN	•	41	1	0	1	1
RALLY 3A F/W S-eng rec. eng Total	2	41	,	0	1	1
STAR						•
CAVALIER	2	41	1	0	1	1
CAVALIER D	2 2	4 1 4 1	1	0	1 2	1 2
CAVALIER E F/W S-ENG REC. ENG TOTAL	2	41	•	0	4	4
STATE SECURITIES	_					•
ARROW F F/W S-ENG REC. ENG Total	2	41 41	1	o o	4 4 4	4
STEARMAN						
C2-A	3	41	1	0	1	1
4CM-1	1	41 41	1	0	1 11	1
C3-B C3-R	3 3	41	1	0	7	7
4-C	3	41	1	ŏ	1	1
4E	3	41	1	0	3	3
6 L	2	41	1	0	2	2
70 f/w s-eng rec. eng	3	41 41	1	0	1 27	1 27
TOTAL				0	27	27
STEARMAN AVIATION	2	41	1	0	1	1
F/W S-ENG REC. ENG Total	-	41	•	0	1 1	1
STEWART						
JEANIE'S TEENIE	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
STINSON						
L-1	2	41	1	0	1	1
L-1F	2	41	1	0	1	1
L-5	2	41	1	0	75	75
L-5B	2	41	1	0	6	6
L-5C L-5E	2 2	41 41	1	0	1 23	1 23
L-5E-1	2	41	•	0	3	3
ί-56	2	41	1	ŏ	23	23
0Y-2	2	41	1	ō	1	1
JR. R	4	41	1	0	1	1
JR. S	4	41	1	0	10	10
JR. SR	4	41	1	0	6	6
SM1-B SM-2AA	6 4	41 41	1	0	1 2	1 2
SM-7A	4	41	i	ŏ	1	1
SM-7B	4	41	1	ŏ	2	ź
SM-8A	4	41	1	Ö	18	18
A	10	51	3	0	1	1
SM-6000-B	11	51	3	0	2	2
SR-5	4	41	1	0	2	2
SR-5A SR-5B	4 4	41 41	1	0	4	4
SR-50 SR-50	4	41	•	0	ż	2
SR-5E	4	41	1	ŏ	2	2
SR-6	5	41	1	Ö	4	4
SR-6A	5	41	1	0	1	1
SR-78	4	41	1	0	4	4
SR-7C	4	41	1	0	2	2
SR-8B	5 5	41 41	1	0	3 4	3 4
SR-8C SR-8D	5 5	41	1	0	1	1
SR-8E	5	41	i	ŏ	4	4
SR-9	5	41	1	Ō	2	2
SR-9B	5	41	1	0	1	1
SR-9C	5	41	1	o o	12	12
SR-9E	5	41	1	0	7	7
\$R-9F	5 5	4 1 4 1	1	0	4	4
SR - 10B SR - 10C	5 5	41	1	0	1	, i
SR - 10G	5	41	i	ŏ	2	2
SR- 10J	5	41	1	ŏ	6	6
SR-10J3	5	41	1	0	3	3
SR-10E	5	41	1	O	2	2
V77	3	41	1	0	103	103
AT-19	3 4	41 41	1	0	2 1	2
W HW75	3	41	<u> </u>	0	22	22
10	3	41	1	ŏ	39	39
10A	3	41	1	ŏ	94	94
L-9B	3	41	1	0	2	2
F/W S-ENG REC. ENG		41		0	513	513
F/W MULTI REC. ENG Total		51		0	3 516	3 51 6
STINSON						
108	4	41	1	0	321	321
108 - 1	4	41	1	0	480	480
108-2	4	41	1	0	403	403
108-3	4	41	1	0	619	619
F/W S-ENG REC. ENG Total		41		0	1,823 1,823	1,823 1,823
L-5C VW	2	41	1	0	1,023	1,023

	DESIG- Nation					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
STINSON-NIGHTINGALE F/W S-ENG REC. ENG TOTAL		41		0	1 1	1 1
STOL UC-1 F/W MULTI REC. ENG TOTAL	5	51 51	2	o o o	11 11 11	11 11 11
STOL AMPHIBIAN CORP. RC-3 F/W S-ENG REC. ENG TOTAL	4	41 41	1	o o	1 1 1	1 1 1
STOLP-ADAMS SA 101 SA 100 F/W S-ENG REC. ENG TOTAL	† 1	41 41 41	1	0 0 0	1 10 11 11	1 10 11 11
SUD AVIATION GARDAN GY 80-180 F/W S-ENG REC. ENG TOTAL	4	41 41	1	° °	2 2 2	2 2 2
SUPERIOR CULVER LCA CULVER LFA CULVER V CULVER PQ-14B CULVER TD2C-1 F/W S-ENG REC. ENG TOTAL	2 2 2 2 2 2	41 41 41 41 41	1 1 1 1	0 0 0 0	4 8 14 1 1 28 28	4 8 14 1 1 28 28
SWALLOW SWALLOW TP F/W S-ENG REC. ENG TOTAL	3 2	41 41 41	1	0 0 0	3 5 8 8	3 5 8 8
TALLMAN-PFALZ D-12 F/W S-ENG REC. ENG TOTAL	1	41 41	1	o o	1 1 1	1 1 1
TAYLOR E-2 U-2 F/W S-ENG REC. ENG TOTAL	2 2	41 41 41	1	0 0 0	6 15 21 21	6 15 21 21
TAYLOR-YOUNG "A" F/W S-ENG REC. ENG TOTAL	2	41 41	1	o •	2 2 2	2 2 2
TAYLORCRAFT TG-6	2	41	1	0	3	3

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
TAYLORCRAFT						
A	2	41	1	0	30	30
BC	2	41	1	0	25	25
BCS	2	41	1	0	1	1
BC-65	2	41	1	Ō	149	149
BCS-65_	2	41	1	0	2	2
BC12-65	2	41	1	0	121	121 3
BCS12-65	2	41	1	0	3 1,371	1,371
BC12-D	2 2	41 41	1 1	0	1,371	1,371
BCS12-D BC12-D1	2	41	1	Ö	102	102
BC 12D-85	2	41	1	ŏ	32	32
BC 12D-4-85	2	41	1	ŏ	7	7
BCS12D-4-85	2	41	į	ŏ	8	8
BF	2	41	1	ŏ	7	7
BF - 60	2	41	1	ō	2	2
BF-65	2	41	1	Ó	7	7
BF12-65	2	41	1	Ó	24	24
BL	2	41	1	0	21	21
BL-65	2	41	1	0	190	190
BLS-65	2	41	1	0	1	1
BL 12-65	2	41	1	0	19	19
DC-65	2	41	1	0	53	53
L-2	2	41	1	0	2	2
DCO-65	2	41	1	0	210	210
L-2A	2	41	1	0	2	2
L-2B	2	41	1	0	1	1
L-2M	2	41	1	0	9	9 7
DF-65	2	41	1	0	7	1
DL -65	2	41	1	0	1	,
DC0-75	2 4	41	1	0	11	11
15A	4	41 41	1	0	10	10
20	2	41	1	0	1	1
500	2	41	1	0	18	18
19 F 19	2	41	i	ő	115	115
B-2	2	41	1	ŏ	1	1
F21	2	41	1	ŏ	20	20
F-21A	2	41	1	ŏ	6	6
L-2M	2	41	1	ō	1	1
F/W S-ENG REC. ENG	_	41		Ō	2,510	2,610
TOTAL				0	2,810	2,610
TEAFF-PETTS						
MODEL A	1	41	1	O	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1
TEAL-WASHAC INDUSTRIES INC.					_	_
TSC-1A2	2	41	1	0	5	5 5
F/W S-ENG REC. ENG Total		41		0	5 5	5
TEELING		4.4		^		1
RAMSEY BATHTUB	1	4 1 4 1	1	0 0	1 1	1
F/W S-ENG REC. ENG Total		4 1		0	1	1
TEMCO	•	4.4		^	4	1
T-35A	2	41 41	1	°	1	1
F/W S-ENG REC. ENG Total		4 1		0	1	i

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
TEMCO						
GC-1A	2	41	1	0	1	1
GC - 1B	2	41	1	0	133	133
D-16	4	51	2	0	12	12
D-16A	4	51	2	0	20	20
F/W S-ENG REC. ENG		41		Ō	134	134
F/W MULTI REC. ENG TOTAL		51		0	32 166	32 166
TEMCO LUSCOMBE						
11A	4	41	1	0	2	2
T-35	2	41	1	0	3	3
F/W S-ENG REC. ENG Total		41		0	5 5	5 5
TERTELING						
AVRO 504K	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
THOMAS MORSE				_		
S4C-1	1	41	1	O	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
THORP AIRCRAFT CO						
T-211	2	41	1	o	5	5
F/W S-ENG REC. ENG Total		41		0	5 5	5 5
TIMM						
COLLEGIATE	2	41	1	0	2	2
N2T-1	2	41	1	0	7	7
F/W S-ENG REC. ENG Total		41		0	9	9
TOMBOLATO						
MARQUART MA-5	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
TRANSLAND						
D-1 KIRK-WING	4	51	2	0	1	1
F/W MULTI REC. ENG Total		51		0	1	1
TRAVEL AIR	1	41	1	0	1	1
F/W S-ENG REC. ENG	,	41		•	1	1
TOTAL		7,		ŏ	i	i
TRAVEL AIR	•			_	•	2
4-D	3	41	1	0	2	2
D-4-D	3	41	1	0	3	3
6-B	6	41	1	0	1	1
10-D	4	4 1	1	0	1	1
12-W	2	41	1	0	4	4

AS OF DEC 31, 1984

	DESIG- NATION			4-5	OFNEDAL	TOTAL
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
VALMET				_	4	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
VANGRUNSVEN RV-3	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
VARGA AIRCRAFT CORP						
2180	2	41	1	O	11	11
2180TG	2	41	1	0	2 99	99
2150A	2	41	1	0	112	112
F/W S-ENG REC. ENG TOTAL		41		0	112	112
VAUGHAN				•	4	1
VOLKSPLANE	1	41	1	0	1,	į
F/W S-ENG REC. ENG Total		41		0	1	i
VICKERS						
SPITFIRE MARK IX	1	41	1	0	4	4
TYPE 668 VARSITY	9	51	2	•	1	1
SEAFIRE 47	1	41	1	0	1	1
SPITFIRE MARK XIV	1	41	1	0	1	1
SPITFIRE MARK XVI	1	41	1	Ō	1	1
F/W S-ENG REC. ENG		41		0	7	7
F/W MULTI REC. ENG Total		51		0	1 8	1 8
VICTA				_		
AIRTOURER 100	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	†
VIKING FLYING BOAT CO			4	0	2	2
KITTY HAWK B-4	3	41	1	Ö	2	2
KITTY HAWK B-8	3	41 41	1	ŏ	4	4
F/W S-ENG REC. ENG TOTAL		-1		ŏ	4	4
VOLAIRCRAFT	_			•	1	1
. 10	3	41	1	0	4	4
_ 1OA	3	41	1	0	1	1
1050	3	41 41	1	ŏ	8	6
F F/W S-ENG REC. ENG Total		41		ŏ	6	6
VOLMER	_		4	^	1	1
. VU22 SPORTSMAN	2	41 41	1	0 0	4	1
. F/W S-ENG REC. ENG - Total		41		0	i	i
VULTEE						1
V-1A SPECIAL	8	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1 1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

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	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
WACO						
9	3	41	1	0	4	4
125	3	41	1	0	1	1
IBA	2	41	1	0	1	1
PBA	2	41	1	0	1	1
RBA	2	41	1	0	1	1
UBA	2	41	1	0	1	1
RPT	2	41	1	0	1	1
UBF	3	41]	0	9 13	9 13
QCF	3 3	4 1 4 1	1	0	13	13
QCF-2	3	41		Ö	4	4
UMF	3	41		0	1	1
YMF YMF-3	3	41		0	2	2
INF	3	41		0	8	8
KNF	3	41		0	1	1
RNF	3	41		0	29	29
QDC	4	41	,	0	4	4
UEC	4	41	•	ŏ	7	7
UIC	4	41	•	ő	13	13
AGC-8	5	41	į	ŏ	4	4
ZGC-8	5	41	i	ŏ	1	1
EGC-7	5	41	i	ŏ	1	•
ZGC-7	5	41	i	ŏ	2	2
EGC-8	5	41	1	ŏ	4	2 4
YOC	5	41	1	ŏ	5	5
Y0C-1	5	41	1	ō	1	1
AQC-6	5	41	1	ŏ	2	2
DQC-6	5	41	1	ō	3	2 3 3
EQC-6	5	41	1	Ó	3	3
YQC-6	5	41	1	0	7	7
ZQC-6	5	41	1	0	2	2
CUC - 1	5	41	1	0	3	3
CUC-2	5	41	1	0	1	1
GXE	3	41	1	0	36	36
CJC	5	41	1	0	2	2
DJC-6	5	41	1	0	1	1
UKC	5	41	1	0	7	7
UKC-5	5	41	1	0	3	3
YKC	5	41	1	0	10	10
YKC-S	5	41	1	0	4	4
UKS-6	5	41	1	0	1	1
VKS-6	5	41	1	0	1 2	1 2
UK\$-7	5	41 41	1	0	5	5
VKS-7	5	41	1	0	5 5	5
VKS-7F	5 5	41	1	0	14	14
YKS-6	5 5	41	•	0	1	1
ZKS-6 YKS-7	5	41	1	ő	22	22
ZKS-7	5	41	1	Ŏ	4	4
ARE	5	41	•	0	1	1
HRE	5	41	i	ŏ	1	1
SRE	5	41	1	ŏ	4	4
CRG	3	41	1	ŏ	1	1
S3HD	2	41	1	ŏ	· •	1
ASO	3	41	1	0 0 0	30	30
850	3	41	1	ŏ	9	9
cso	3	41	1	ō	9	4
DSO	3	41	1	0	7	7
050	3	41	1	0	1	1
ATO	3	41	1	0	13	13
СТО	3	4 1	1	0	9	9
UPF - 7	2	41	1	0	161	161
VPF-7	2	41	1	0	3	3
AVN-8	5	41	1	Ô	4	4

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
WACD					1	1
JWM	3	41	1	0	2	2
ĴΥM	3	41	1	0	1	1
YPF	3	41	1	0	3	3
YPF-7	3	41 41	1	Ö	3	3
ZPF-6	3 3	41	1	ŏ	2	2
ZPF-7	3	41	· i	ŏ	11	11
10	3	41	1	0	1	1
W 220T	3	41	1	0	1	1
UBF-2 XJW-1	3	41	1	0	1	1
GXE	3	41	1	0	1 535	535
F/W S-ENG REC. ENG TOTAL		41		0	535	535
WAGGON UND MASCHINENBAU				_	•	2
BOLKOW BO 2080 JR.	2	41	1	0	2 2	2
F/W S-ENG REC. ENG Total		41		0	2	2
WALLACE AIRCRAFT CO			4	0	1	1
B-330	3	41 41	1	ŏ	i	1
F/W S-ENG REC. ENG TOTAL		41		Ö	1	1
WARD				0	1	1
PITTS SPECIAL WSC-1	1	41	1	ŏ	1	1
F/W S-ENG REC. ENG Total		41		ő	i	1
WARD			4	0	1	1
PITTS SPECIAL	1	41 41	1	ŏ	1	1
F/W S-ENG REC. ENG TOTAL		41		ŏ	i	1
WEATHERLY				0	2	2
201	1	41 41	1	Ö	2	2
201A	1	41	•	ŏ	38	38
201B	1	41	1	Ō	26	26
201C 620	1	41	1	0	11	11
F/W S-ENG REC. ENG TOTAL	·	41		0	79 79	79 79
WELCH			_	0	1	1
DW8M	2	41	1	0 0	ť	i
F/W S-ENG REC. ENG TOTAL		41		ŏ	1	1
WHITE	_		4	0	3	3
NEW STANDARD D-25	5	41 41	1	ŏ	3	3
F/W S-ENG REC. ENG Total		41		ŏ	3	3
WINDWARD AVIATION		41	1	0	1	1
SPAD XIII	1	41 41	1	ŏ	1	1
F/W S-ENG REC. ENG TOTAL		71		ò	1	1

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MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
WING	_				_	
D-1 F/W MULTI REC. ENG TOTAL	2	51 51	2	0 0	8 8 8	8 8 8
WITKOS						
FLAGLOR SCOOTER 57 F/W S-ENG REC. ENG TOTAL	1	4 1 4 1	1	0 0	1 1 1	1 1 1
WITTMAN				_		
W8L W9 TAILWIND	1 2	4 1 4 1	1	0	1	1
F/W S-ENG REC. ENG TOTAL	•	41	,	0	2 2	2 2
WOLF						
WOLF MONOPLANE EVANS VP-1	1	4 1 4 1	1	0	1	1
F/W S-ENG REC. ENG TOTAL	,	41	1	0	2 2	2 2
WSK-MIELEC						
AN-2 PZL-M-18	12 1	41 41	1	0	1 40	1 40
F/W S-ENG REC. ENG TOTAL	1	41	'	0	41 41	41 41
YAKOVLEV						
YAK-11 F/W S-ENG REC. ENG	2	41 41	1	o o	1	1
TOTAL				0	1	1
ZENITH	_					
Z6A F/W S-ENG REC. ENG TOTAL	7	41 41	1	o o	1 1 1	1 1 1
ZLIN						
126 526A	1	41 41	1	0	† 1	1
F/W S-ENG REC. ENG TOTAL	ı	41	ı	o	2 2	2 2
F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL PISTON A/C		4 f 51		10 516 526	194,847 29,163 224,010	194,857 29,679 224,536

	DESIG- Nation			4	OFNERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
AERO COMMANDER			•	0	26	26
680T	11 11	52 52	2 2	0	25	25
680V	11	52	2	ŏ	34	34
680W	11	52	2	ŏ	33	33
681	11	52	2	1	37	38
690 690A	11	52	2	3	78	81
1121	10	54	2	0	81	81 9
1121A	10	54	2	0	9	17
11218	10	54	2	0	17 233	237
F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL		52 54		4 0 4	107 340	107 344
AEROSPACE LINES 377 SG	92	52	4	0	1	1
F/W MULTI TURBOPROP TOTAL		52		0	1	1
AEROSPATIALE		F.4	2	2	2	4
SN-601 CORVETTE F/W MULTI TURBOJET	16	54 54	2	2 2	2 2	4
TOTAL AMERICAN JET INDUSTRIES,	INC.			_		
HUSTLER 400	7	42	1	0	1	1
F/W S-ENG TURBOPROP TOTAL		42		0	1	1
ARMSTRONG WHITWORTH ARGOSY AW650 SER 101 F/W MULTI TURBOPROP TOTAL	90	52 52	4	o o o	2 2 2	2 2 2
AYRES CORPORATION				•	5	5
S-2R	1	42	1	0	9	9
S2R-T15	1	42 42	1	ŏ	58	58
S2R-T34	1	42	1	ŏ	3	3
S2R-T11 F/W S-ENG TURBOPROP TOTAL	'	42	·	0	75 75	75 75
BAE/S.N.I.A.S.	148	54	4	0	3	3
CONCORDE TYPE I F/W MULTI TURBOJET TOTAL	148	54		0	3 3	3
BEECH			•	0	8	8
E 18S	10	52 52	2 2	0	2	2
G185	10 11	5∠ 52	2	ŏ	4	4
H- 18	10	52 52	2	3	4	7
C-45H TC-45J	10	52	2	0	5	5
SN8-5	10	52	2	0	1	1
T36TC	6	42	1	0	1	1
T-34C	2	42	1	0	1	1
. T-34C-1	3	42	1	0	2	2
65-90T	9	52 52	2	0	73	73
65-90	9 9	52 52	2 2 2	1	156	157
65-490	10	52	2	O	177	177
F90	9	52	2	1	127	128
C90	9	52	2	1	402	403

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS TURBINE

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	DESIG- NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BEECH						
E-90	10	52	2	0	257	257
A 100	11	52	2	0	95	95
100	11	52	2	0	62	62
B100	1.1	52	2	2	124	126
200	11	52	2	4	612	616
A200	15	52	2	0	2	2
B200	11	52	2	1	213	214
C90-1	9	52	2	0	2	2
B200C 200C	11 11	52 52	2	1	12	13
2000	11	52 52	2 2	0	20 3	20
300	19	52	2	0	21	3 21
A-80	17	52	2	ő	1	1
99	17	52	2	46	13	59
994	17	52	2	6	4	10
E-99	17	52	2	13	17	30
C-99	17	52	2	19	36	55
PD 336	1	42	1	0	1	1
1900	19	52	2	11	0	11
1900C	19	52	2	6	6	12
F/W S-ENG TURBOPROP		42		0	4	4
F/W MULTI TURBOPROP TOTAL		52		115 115	2.461 2,465	2,576 2,580
BEECHCRAFT-HAWKER CORP.						
BH-125-600A	1 1	54	2	0	20	20
F/W MULTI TURBOJET		54	2	•	20	20
TOTAL		34		ŏ	20	20
BOEING						
727-77C	134	54	3	0	1	1
367-80	36	54	4	0	1	1
707-121	192	54	4	0	1	1
707 - 123B	192	54	4	5	8	13
707 - 131	192	54	4	0	1	1
707 - 131B	192	54	4	0	4	4
707 - 138B	192	54	4	0	7	7
707-139 707-227	192 192	54 54	4 4	0	1	1
707-321	192	54 54	4	0	1 5	1 5
707-328	192	54	4	0	2	2
707-329	192	54	4	1	0	1
707 - 331	192	54	4	0	1	1
707-344	192	54	4	Ō	1	1
707-312B	192	54	4	1	0	1
707- 32 18	192	54	4	3	17	20
707-323B	192	54	4	3	7	10
707-330B	192	54	4	0	1	1
707-331B	192	54	4	5	2	7
707-351B	192	54	4	1	0	1
707-3690 701-3828	192	54	4	Ţ	0	1
707-3240	192	54 54	4	,	0	1
707-3240	192 192	54 54	4 4	2	O 3	2 4
707-3290	192	54 54	4	Ó	3 1	1
707-3230	192	54	4	5	6	11
707-3270	192	54	4	2	0	2
707-3310	192	54	4	Ō	6	6
707-330C	192	54	4	Ö	1	1
707-3510	192	54	4	2	Ó	2
707-3730	192	54	4	Ċ	1	1
707-3380	192	54	4	1	1	2
7.>7- 3 55C	192	54	4	0	1	1

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	NATIO	ON				
MANUFACTURER		4.15	N/6	AIR	GENERAL	TOTAL AIRCRAFT
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCKAFI
BOEING						
707-347C	192	54	4	1	0	1
707-399C	192	54	4	1	ŏ	1
707-436	192	54	4	ò	3	3
707-441	192	54	4	ŏ	2	2
720-022	143	54	4	ō	9	9
720-023	143	54	4	Ō	1	1
720-025	143	54	4	Ō	4	4
720-027	143	54	4	0	6	6
720-048	143	54	4	0	1	1
720-062	143	54	4	0	1	1
720-047B	143	54	4	0	1	1
720-059B	143	54	4	0	1	1
720-068B	143	54	4	0	1	1
727-1H2	124	54	3	0	1	1
727-1A7C	134	54	3	1	0	1
727-17	134	54	3	0	2	2
727-14	134	54	3	1	1	2
727-2K3	162	54	3	1	0	1
727-2J7	134	54	3	2	0	2
727-220	143	54	3	32	0	32
727-25C	134	54	3	23	1	24
727-27C	134	54	3	9	0	9 3
727-27	134	54	3	2	1 3	3
727-2J4	134	54 54	3 3	0 2	0	3 2
727-21C	134 134	54 54	3	3	0	3
727 727-22	134	54	3	74	7	81
727~21	134	54	3	7	3	10
727-23	134	54	3	49	1	50
727-24C	134	54	3	2	Ö	2
727-25	134	54	3	34	5	39
727-30	134	54	3	2	3	5
727-30C	134	54	3	6	1	7
727-31	134	54	3	26	1	27
727-31C	134	54	3	6	0	6
727-35	134	54	3	11	5	16
727-51	134	54	3	12	3	15
727-51C	134	54	3	10	0	10
727-76	134	54	3	2	1	3
727-61	134	54	3	0	1	1
727-62C	134	54	3	2	0	2
727-41	134	54	3	٥	1	1
727-82C	134	54	3	1	0	1
727-82	134	54	3	0	1	1
727-900	134	54	3	3	0	3
727-92C	134	54	3	t	0	1
727-95	134	54	3 3	2	1	3 8
727-100	129	54	_	5	-	
727-123 727-134C	134 134	54 54	3 3	2	0	2
727-151C	134	54	3	2	0	2
727-151C 727-155C	134	54	3	1	Ö	1
727-116	134	54	3	•	Ö	1
727-121C	134	54	3	1	Ö	· 1
727 - 172C	134	54	3	2	1	3
727-173C	134	54	3	1	Ó	4
727 - 180C	134	54	3	2	Ŏ	2
727-191	134	54	3	3	1	4
727-200	134	54	3	16	1	17
727-212	170	54	3	3	1	4
727-2H3	134	54	3	2	0	2
727-2A7	134	54	3	1	0	1
727-287	134	54	3	7	0	7
727-214	134	54	3	23	0	23

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS TURBINE

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BOEING						
727-2M7	131	54	3	8	0	8
727-204	134	54	3	2	Ö	2
727-206	134	54	3	0	2	2
727-208	134	54	3	2	0	2
727-209	134	54	3	0	2	2
727-257	134	54	3	7	O O	7
727-221	134	54	3	8	0	8
727-222	134 134	54 54	3	104 91	0	104 93
727-223 727-295	134	54	3 3	11	2 0	11
727-233	134	54	3	43	2	45
727-225	134	54	3	85	2	87
727-227	134	54	3	76	ō	76
727-231	134	54	3	47	9	56
727-233	154	54	3	2	0	2
727-235	134	54	3	23	0	23
727-243	189	54	3	11	0	11
727-247	134	54	3	46	O	46
727-251	134	54	3	52	0	52
727-259	134	54 54	3	0 5	3	3 5
727-254 727-264	134 134	54 54	3 3	5 4	0	4
727-264	134	54	3	3	2	5
727-270	134	54	3	1	ō	1
727-277	189	54	3	ò	3	3
727-290	134	54	3	4	ō	4
727-291	134	54	3	5	0	5
727-232	154	54	3	116	0	116
727-2X8	134	54	3	0	1	1
727-44C	134	54	3	2	1	3
727-44	134	54	3	0	3	3
737-112 737-130	113	54 54	2 2	2	0	2
737 - 130 737 - 159	100 134	54 54	2	20 2	0	20 2
737-200	130	54	2	7	1	8
737-201	100	54	2	46	4	50
737-210C	100	54	2	5	1	6
737-214	100	54	2	6	0	6
737-212	100	54	2	2	0	2
737-217	130	54	2	5	0	5
737-222	100	54	2	65	1	66
737-232	130	54	2	30	1	31
737-242C 737-2A1	100 124	54 54	2 2	1 3	0	† 3
737-2A1 737-2A6	124	54	2	0	2	2
737-2H4	124	54	2	40	ō	40
737-247	100	54	2	19	9	28
737-2H5	124	54	2	2	Ō	2
737-252C	124	54	2	0	3	3
737-208	124	54	2	1	2	3
737-209	124	54	2	2	2	4
737-281	134	54	2	1	1	2
737-284	130	54	2	2	0	2
737-208C 737-244	124 134	54 54	2 2	1	0	1
737-244 737-290C	134	54 54	2	3	0	3
737-290	134	54	2	33	0	33
737-2K5	124	54	2	1	ŏ	1
737-293	100	54	2	7	Ö	7
737-2E3A	124	54	2 2	1	Ô	1
737-297	124	54	2	9	1	10
727 2S2F	124	54	2	15	0	15
737-2A9	124	54	2	1	0	1
737-2M8	124	54	2	1	0	1

AS OF DEC 31, 1984

	AS OF DEC					
	DESIG- Nation					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BOEING	130	54	2	1	0	1
737-299 737-275	119	54	2	6	1	7
737-275	124	54	2	5	0	5 10
737-214	134	54	2	10	0	1
737-204	134	54	2 2	1	ŏ	ì
BDEING 737-2A9C	115 136	54 54	2	Ö	1	1
737-2W8	134	54	2	4	0	4
737-2X6C 737-287	136	54	2	22	0	22
737-267	149	54	2	3	0	3
737-367 737-3H4	149	54	2	1	0	1
747	400	54	4	1 10	0	10
747SP-21	360 405	54 54	4	10	Ö	2
747-2J9F	495 495	54 54	4	ō	4	4
747-2F6B	495 495	54	4	ō	2	2
747-284B 7475P-27	495	54	4	1	2	3
7475P-J6	400	54	4	1	0	1 3
747SP-31	360	54	4	2	1	3 1
747-238B	495	54	4	O 3	Ó	3
747-243B	495	54	4 4	2	ő	2
747-249F	495 495	54 54	4	õ	3	3
747-206B	495	54	4	1	1	2
747-282B 747-200F	495	54	4	2	1	3
747-263B	495	54	4	0	2	2 3
747-271C	495	54	4	3	O 2	3 31
747-121	495	54	4	29 18	ő	18
747-122	495	54	4	14	2	16
747-123	495 495	54 54	4	0		1
747-124	495	54	4	1	0	1
747-133 747-130	495	54	4	0	1	
747-130	495	54	4	7	4	11
747 - 132	495	54	4	5	0	5 2
747-136	495	54	4	2	0	2
747-156	495	54	4	2	ŏ	2
747-135	495	54 54	4	3	1	4
747-212B	495 495	54 54	4	1	0	1
747-227 247-2278	495	54	4	2	O	2
747-227B 747-228B	495	54	4	0	4	4
747-2266	495	54	4	10	0	10 13
747-2518	495	54	4	13	0	13
747-127	495	54	4	1 0	2	2
747-228F	495	54 54	4	3	0	3
747-273C	495 495	54 54	4	6	ŏ	6
747-245F	495 495	54 54	4	5	0	5
747-251F	495	54	4	1	1	2
747-143 747SP-09	495	54	4	0	2	2
747-300 SERIES	495	54	4	1	8	9
747-300 328723	495	54	4	0	3	1
757-200 SERIES	178	54	2	0	0	19
757-225	178	54	2	19 2	0	2
757-232	178	54 54	2 2	19	ŏ	19
mat 000	252	54	2	9	1	10
767-222	255					
767-223	255 255	54 54	2	10	0	10
767-223 767-231	255	54		10 14	1	15
767-223			2	10		

BRITISH AEROSPACE

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
		.,, =	, =			ALKOKA! I
BRITISH AEROSPACE			_			
HS125 FAN 400A	14	54	2	0	1	1
BAE JET STREAM 3100	9	52	2	0	17	17
BAE JETSTREAM 3101	19	52	2	0	7	7
BAE 146 SERIES 100A	93	54	4	1	1	2
BAE 146 SERIES 200	109	54	4	10	0	10
BAE 146 SERIES 200A	109	54	4	1	Ō	1
BAE 125 SERIES 800A	14	54	2	Ó	14	14
F/W MULTI TURBOPROP	, ,	52	_	ŏ	24	24
F/W MULTI TURBOJET		54		12	16	28
TOTAL		54		12	40	52
BRITISH AEROSPACE						
BAE 146 SERIES 100	93	54	4	1	0	4
F/W MULTI TURBOJET	33	54	-	1	ŏ	1
TOTAL		34		i	0	1 1
BRITISH AEROSPACE A/C GRE	NUP					
HS. 125-700A	15	54	2	0	64	64
HS-125-700B	15	54	2	0		
HS748 SERIES 2B	60		2		2	2
	60	52	2	4	1	5
F/W MULTI TURBOPROP		52		4	_1	5
F/W MULTI TURBOJET		54		0	66	66
TOTAL				4	67	71
BRITISH AIRCRAFAT CORP.						
BAC 1-11 422/EQ	81	54	2	0	1	1
BAC 1-11 201/Z/AC	72	54	2	7	į	8
BAC 1-11 203/AE	72	54	2	7	5	12
BAC 1-11 204/AF	72	54	2	16	1	17
BAC 1-11 416EK	7 <u>2</u> 79	54	2			
				0	1	1
BAC 1-11 211/AH	72	54	2	O	1	1
BAC 1-11 212/AR	72	54	2	0	2	2
BAC 1-11 215/AU	72	54	2	3	0	3
BAC 1-11 401/AK	79	54	2	0	16	16
BAC 1-11 414/EG	79	54	2	0	1	1
BAC 1-11 410/AQ	79	54	2	0	1	1
BAC 1-11 419/EP	79	54	2	0	1	1
F/W MULTI TURBOJET		54		33	31	64
TOTAL				33	31	64
CANADAIR						
F-86E MK.6	1	44	1	0	23	23
F-86 MK.5	1	44	1	0	4	4
T-33	2	44	1	0	24	24
CL-44D4	181	52	4	5	0	5
CL-600 CHALLENGER	13	54	2	1	67	68
CL600-2A12	19	54	2	O	10	10
F/W S-ENG TURBOJET		44	_	ŏ	51	51
F/W MULTI TURBOPROP		52		5	Ö	5
F/W MULTI TURBOJET		54		1	77	78
TOTAL		34		é		
IVIAL				•	128	134
CESSNA						
402	10	52	2	2	0	2
414	8	52	2	0	10	10
4218						
	8	52	2	0	9	9
421C	8	52	2	0	35	35
425	12	52	2	0	165	165
441	10	52	2	3	245	248
500	8	54	2	1	240	241
501	8	54	2	0	235	235
550	8	54	2	0	306	306
551	8	54	2	Ô	54	54
S55 0	8	54	2	Ō	5	5
			_	=	_	-

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS TURBINE

	DESIG- NATION					TOTAL
MANUFACTURER MODEL	Pl.	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
CESSNA			_		40	50
650	12	54	2	1	49 1	1
337A	6	42	1 2	0	ż	2
A-37A	2	54	2	ŏ	1	<u> </u>
F/W S-ENG TURBOPROP		42 52		5	464	469
F/W MULTI TURBOPROP		54		2	891	893
F/W MULTI TURBOJET TOTAL		34		7	1,356	1,363
CONSTRUCCIONES AERONAUTICAS	SA		_	_	•	9
C-212 AVIOCAR	19	52	2	6	3 2	6
C-212-CB	19	52	2	4 4	0	4
C-212-CC	28	52	2 2	1	ŏ	i
C-212-100	19	52 52	2	12	3	15
C-212-200	19	52 52	2	27	8	35
F/W MULTI TURBOPROP TOTAL		24		27	8	35
CONVAIR					_	.7
600-240D	48	52	2	19	8	27 44
340	46	52	2	34	10	1
340-30	46	52	2	1	0 2	23
340-31	46	52	2	21	Õ	1
340-32	46	52	2 2	1 5	1	6
580	46	52	2	0	•	1
640	54	52 52	2	15	ò	15
640-340D	46 54	52 52	2	28	12	40
440	1	44	1	0	1	1
F 102A	<u> </u>	44	i i	ŏ	2	2
NF - 106B 30	152	54	4	Ŏ	1	1
30A	152	54	4	0	3	3
30A-6	152	54	4	0	1	1
22	152	54	4	1	30	31
22M	152	54	4	1	5	6
990A	106	54	4	Ō	2	2 3
F/W S-ENG TURBOJET		44		.0	3 34	158
F/W MULTI TURBOPROP		52		124	42	44
F/W MULTI TURBOJET Total		54		2 126	79	205
DASSAULT-BREGUET						
FALCON 10	7	54	2	0	143	143
FALCON 20	10	54	2	8	38	46 100
FALCON 50	10	54	3	0	100 10	100
MYSTERE FALCON 200	13	54	2	o 8	291	299
F/W MULTI TURBOJET Total		54		8	291	299
DASSAULT-SUD						A
FAN JET FALCON SER F	14	54	2	Ō	20	20
FAN JET FALCON	12	54	2	3	152	155
FAN JET FALCON SER D	14	54	2	1	16 1	17
FAN JET FALCON SER E	14	54	2	0	189	193
F/W MULTI TURBOJET TOTAL		54		4	189	193
DEHAVILLAND						40
BEAVER DHC-2 MK.3	8	42	1	0	13	13 3
COMET 4C	65	54	4	0	3 1	1
DH-125-1A	10	54	2	0	2	2
VAMPIRE	3	44	1	0	2	2
VAMPIRE MK-3	3	44 52	1 2	79	5 ⁷	136
DHC-6 TWIN OTTER	16	52	2	, 3	<u>.</u> .	

	DESIG- Nation								
MANUFACTURER	NATIO	IN		4*0	CENEDAL				
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL	TOTAL			
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT			
DEHAVILLAND									
DHC-6-100	23	52	2	1	0	4			
DHC-6-300	22	52 52	2	26	_	1			
DHC-7-100	59	52 52	4		24	50			
DHC-7-100			4	3	0	3			
DHC-7-101	55 59	52	4	1	0	1			
DHC-7-102 DHC-7-103		52		41	1	42			
	55	52	4	1	0	1			
DHC-5 BUFFALO C-8A BUFFALO	44	52	2	0	1	1			
· · · · ·	44	52	2	0	1	1			
DH115 VAMPIRE	2	54	2	0	1	1			
MK-35	2	44	1	0	10	10			
DHC-8	39	52	2	0	. 1	1			
F/W S-ENG TURBOPROP		42		0	13	13			
F/W S-ENG TURBOJET		44		0	14	14			
F/W MULTI TURBOPROP		52		152	85	237			
F/W MULTI TURBOJET		54		0	5	5			
TOTAL				152	117	269			
DORNIER									
DO. 228-200	19	52	2	•					
F/W MULTI TURBOPROP	19	52 52	2	0	4	4			
TOTAL		32		0	4	4			
TOTAL				U	4	4			
DOUGLAS									
A-4B	1	44	1	^		4			
DC3-S	32	52	2	0	1	1			
C-133A	200	52 52	4	0	2	2			
C133B	200	52 52	4	0	4	4			
DC-8-21	152	54	4	4	9	1			
DC-8-31	152	54	4		_	13			
DC-8-31	152	54 54	4	2	1	3			
DC-8-33	152	54	4	0 14	1 7	1			
DC-8-33	152	54 54	4			21			
DC-8-51	152	54 54	4	O 3	1	1			
DC-8-52	152	54 54	4		11	14			
DC-8-52 DC-8-53	152	54 54	4		5	10			
DC-8F-54	152	54	4	0	1	• 1			
DC-8-55	152	54 54	4	12	4	16			
DC-8F-55	152	54	4	4	1	5			
DC-8-61	152	54	4	1 29	6	7			
DC-8-61F	152	54	4		3	32			
DC-8F-61	152	54 54	4	6 2	0	6			
DC-8-62	152	54 54	4	11	0	2			
DC-8-62F	152	54 54	4	1 1	6	17			
DC-8-63	152	54	4	3	1	2			
DC-8-63F	152	54	4	17		4			
DC-8-72	152	54	4		2	19			
DC-8-73F	152	54	4	O 3	1	1			
DC-9	85	54		-	•	3			
DC-9-14	85		2	3	0	3			
DC9-15		54	2	42	4	46			
	85	54	2	26	4	30			
DC-9-15F	85	54	2	9	1	10			
DC-9-31	85 85	54	2	171	5	176			
DC9-32	85	54	2	61	7	68			
DC-9-32F	85	54	2	3	0	3			
DC-9-33F	85	54	2	4	1	5			
DC-9-41	85	54	2	3	0	3			
DC - 10 - 10CF	345	54	3	2	0	2			
DC-10-30F	345	54	3	9	2	11			
DC-10-40	345	54	3	20	2	22			
F/W S-ENG TURBOJET		44		0	1	1			

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS TURBINE

	DESIG- NATION				OFNIPDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
DOUGLAS					_	-
F/W MULTI TURBOPROP		52		0 470	7 87	7 557
F/W MULTI TURBOJET TOTAL		54		470	95	565
EMBRAER	20	52	2	73	52	125
EMB-110P1	20 20	52	2	Ő	2	2
EMB-110P1A EMB-110P2	22	52	2	8	0	8
F/W MULTI TURBOPROP TOTAL	-	52		81 81	54 54	135 135
FAIRCHILD			_	_	2	3
C-119F	78	54	2	0	3	3
C-119G-3E	52	54 52	2 2	O 7	10	17
F-27	61 61	52 52	2	5	3	8
F-27A F-27B	61	52	2	1	0	1
F-27F	61	52	2	3	12	15
F-27J	61	52	2	7	5	12
FH-227	61	52	2	6	2	8 3
FH-2278	61	52	2	3	0	1
FH-227D	61	52	2 2	O 8	12	20
SA227-AC	12 12	52 52	2	ő	1	1
SA227-AT Pilatus PC6/B1~H2	8	42	1	ŏ	3	3
PILATUS PC6/B1-H2	8	42	1	Ō	4	4
F/W S-ENG TURBOPROP	•	42		0	7	7
F/W MULTI TURBOPROP		52		40	46	86
F/W MULTI TURBOJET TOTAL		54		40	6 59	99
FOKKER			_	_	•	6
F27	41	52	2	6	O 2	5
F27-100	55	52 52	2 2	3 2	1	3
F27-200	55 55	52 52	2	ō	2	2
F27-400 F27-500	55 55	52	2	4	7	11
F27 MK 600	56	52	2	1	3	4
F,28 MK 1000	69	54	2	12	1	13
F. 28 MK 3000	65	54	2	1	0	1
F.28 MK4000	69	54	2	10 16	15	31
F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL		52 54		23 39	2 17	25 56
GATES LEAR JET	•	E 4	2	0	4	4
248	8 8	54 54	2	ŏ	2	2
248-A 24D	8	54	2	ō	45	45
24E	8	54	2	0	17	17
24F	8	54	2	o	9	9
25	10	54	2	0	7	7 76
25B	10	54	2	1	75 8	8
2 5C	10	54	2	0	3	3
28	9 9	54 54	2 2	0	1	1
29 25	10	54	2	1	56	57
35 36A	10	54	2	Ó	17	17
36 36	10	54	2	1	12	13
25D	10	54	2	o	124	124
55	13	54	2	0	80	80 345
35A	10	54	2	6	339 799	808
F/W MULTI TURBOJET Total		54		9	799	808

	DESIG NATIO					
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
GLOSTER						
METEOR NF-11	2	54	2	0	1	1
F/W MULTI TURBOJET		54	_	Ŏ	1	1
TOTAL				0	1	1
GOVERNMENT AIRCRAFT FACTOR	TEC					
N22B	14	52	2	0	5	5
N24A	19	52 52	2	Š	16	16
F/W MULTI TURBOPROP	13	52	_	j	21	21
TOTAL				ŏ	21	21
GROUPMENT D'INTERET ECONOM				•	^	•
AIRBUS A300B2K-3C AIRBUS IND. A300B4	348 348	54 54	2 2	2 15	0	2 15
A300B4-203	341	54	2	15	0	15
AIRBUS IND A300B4-2C	348	54	2	6	ŏ	6
F/W MULTI TURBOJET		54	-	38	ŏ	38
TOTAL				38	Ō	38
GRUMMAN	•			•		
HU 16A	8 8	52 52	2	0	1 8	1 8
HU-16B F9F	2	52 44	2 1	0	1	1
F9F-6B	2	44		ŏ	1	1
OV-1A	2	52	2	ŏ	2	2
G-21A	8	52	2	ŏ	2	2
G-73	12	52	2	ŏ	2	2
G-159	21	52	2	21	125	146
G-1159	22	54	2	4	113	117
G1159B	122	54	2	Ō	1	1
F/W S-ENG TURBOJET		44		0	2	2
F/W MULTI TURBOPROP		52		21	140	161
F/W MULTI TURBOJET Total		54		4 25	11 4 256	118 281
TOTAL				23	250	201
GRUMMAN AMERICAN AVN. CORP)					
G-164B	1	42	1	0	1	1
G-159	21	52	2	1	2	3
G-1159	22	54	2	1	41	42
F/W S-ENG TURBOPROP		42		O.	1	1
F/W MULTI TURBOPROP		52		1	2	3
F/W MULTI TURBOJET		54		1 2	41 44	42 46
TOTAL				2	44	40
GRUMMAN-PRYOR						
F9F-2	1	44	1	0	1	1
F/W S-ENG TURBOJET		44		0	1	1
TOTAL				0	1	1
OU POTREAM APPOADAGE						
GULFSTREAM AEROAPACE G-111	19	54	2	0	1	1
G-1159A	21	54	2	ŏ	35	35
G1159B	122	54	2	ō	12	12
F/W MULTI TURBOJET		54		0	48	48
TOTAL				0	48	48
GULFSTREAM AM CORP COMM DI	v					
690C	11	52	2	0	30	30
690D	11	52	2	Ö	31	31
695	11	52	2	0	12	12
695A	11	52	2	0	43	43
G-1159	22	54	2	o o	28	28
G-1159A	21	54	2	1	55	56

	DESIG-				0 7117041	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
GULFSTREAM AM CORP COMM DIV F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL		52 54		0 1 1	116 83 199	116 84 200
HAMBURGER FLUGZEUGBAU HFB 320 HANSA F/W MULTI TURBOJET TOTAL	11	54 54	2	0 0	14 14 14	14 14 14
HANDLEY PAGE HP-137 MK1 F/W MULTI TURBOPROP TOTAL	20	52 52	2	10 10 10	12 12 12	22 22 22
HAWK INDUSTRIES INC GAF-HAWK#125 F/W S-ENG TURBOPROP TOTAL	1	42 42	1	0	1 1	1 1 1
HAWKER SIDDELEY DH-125 DH.125-1A DH.125-1A/522 HS.125-1B/522 DH.125-3A/R DH.125-3A/R DH.125-3A/R HS-125-1A HS125 SERIES 3B BH.125-400A DH.125-400A DH.125-400B HS125 SERIES 400B HS125 SERIES F-400 HS-125 SERIES F-400 HS-125-600A HS-125-600B HS.125 SERIES 700A HS125 SERIES 700B 748 SERIES 2 F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL	10 10 10 10 10 10 10 10 10 10 10 10 10 1	55555555555555555555555555555555555555	222222222222222222	000000000000000000000000000000000000000	29 15 7 1 9 4 13 1 2 20 31 1 3 1 9 1 69 1 1 2 17 2 18	29 15 7 1 9 4 13 1 2 20 31 1 3 1 69 1 1 217 218
HEINKEL POTEZ-HEINKEL CM 191 F/W MULTI TURBOJET TOTAL	4	54 54	2	0 0	1 1 1	1 1 1
HELIO HST-550 HST-550A	10 10	42 42	1	0	2 2	2 2

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS TURBINE

	DESIGNATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
HELIO F/W S-ENG TURBOPROP TOTAL		42		0	4	4 4
INTERCEPTOR 400 F/W S-ENG TURBOPROP TOTAL	4	42 42	1	o o o	1 1 1	1 1 1
ISRAEL AIRCRAFT INDUSTRIES						
1121 1123 1124 1124A ARAVA 101B F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL	10 10 10 12 22	54 54 54 52 52 54	2 2 2 2 2	0000000	1 26 132 59 4 4 218 222	1 26 132 59 4 4 218 222
LEAR JET	8	54	2	4	60	64
24 24A 24B 24D 25 F/W MULTI TURBOJET TOTAL	8 8 8 10	54 54 54 54 54 54	2 2 2 2 2 2	3 1 0 0 8 8	65 11 30 16 49 231 231	68 12 30 16 49 239 239
LOCKHEED P-3B	40	EO	4	•	4	4
ER-2	12	52 44	4	0	1 1	1
T-33 T-33A	2 2	44 44	1 1	0	17 25	17 25
T-33B TV-2	2 2	44 44	1	0	2 4	2 4
F-104N	1	44	1	0	2	2
F - 104G TF - 104G	1 1	44 44	1 1	0	1 2	1 2
C-130A	9 9	52	4	0	5	5
C - 130B NC - 130B	9	52 52	4 4	0	1	1 1
KC 130H 188A	9 102	52 52	4 4	0 20	1 9	1
188C	102	52 52	4	21	7	29 28
NP-3A 1329	10 8	52 54	4 4	0	1 61	1 61
1329-23A	12	54	4	0	1	1
1329-23D 1329-23E	8 12	54 54	4 4	0	3 39	39 3
1329-25 JETSTAR II	12	54	4	1	31	32
382 3828	3	52 52	4 4	1 5	0	1 5
382B-7C	3	52	4	1	ŏ	1
382C 382C-44C	3 5	52 52	4 4	0	4	4
382E	3	52	4	2	1	3
382G 382G-45C	3	52 53	4 4	6	6	12
382G-45C 382E-44K-2O	3 3	52 52	4	3 O	1 2	1 5
382E-44K-30	3	52	4	1	0	1
382G-44K-30 300-504-01	3 158	52 54	4 4	3	O 1	3 1
L-1011-200 L-1011-385-1	400 358	54 54	3	0 8 3	2 15	2 98

AS OF DEC 31, 1984

	DESIG- Nation					TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
LOCKHEED						
L-1011-385-1-15	400	54	3	8	4	12
L-1011-385-3	400	54	3	12	1	13
WP-3D	21	52	4	0	2	2
F/W S-ENG TURBOJET	 ·	44		Ō	54	54
F/W MULTI TURBOPROP		52		63	43	105
F/W MULTI TURBOJET TOTAL		54		104 167	158 255	262 422
LOCKHEED CORPORATION						
1329 731 JETSTAR	12	54	4	0	1	1
F/W MULTI TURBOJET		54		0	1	1
TOTAL				0	1	1
LTV ELECTROSYSTEMS						
L45OF	1	42	1	0	1	1
F/W S-ENG TURBOPROP TOTAL		42		0	1 1	1
MC DONNELL						
F4H-1	2	54	2	0	1	1
F/W MULTI TURBOJET	-	54	_	ŏ	1	1
TOTAL				Ŏ	1	1
MCDONNELL DOUGLAS						
A-4L	1	44	1	0	2	2
DC-8-33	152	54	4	0	1	1
DC-8-53	152	54	4	1	0	1
DC-8F-54	152	54	4	2	0	2
DC-8-61	152	54	4	4	0	4
DC-8-62	152	54	4	5	5	10
DC-8-62F	152	54	4	1	1	2
DC-8-63	152	54	4	2	3	5
DC-8-63F	152	54	4	12	3	15
DC-9-14	116	54	2	1	0	1 4
DC-9-15	116	54	2	3	1	10
DC-9-15F	116	54	2	8	2	55
DC-9-51	139	54	2	55 43	0	43
DC-9-31	116	54 54	2 2	38	8	46
DC-9-32	116	54 54	2	3	ő	3
DC-9-32F	116	-	2	1	0	1
DC-9-33F	116	54 54	2	2	0	ż
DC-9-34	127 172	54 54	2	32	1	33
DC-9-80	116	54	2	30	4	34
DC-9-81	172	54	2	56	9	65
DC-9-82	345	54	3	114	ō	114
DC - 10 - 10	385	54	3	5	Ŏ	5
DC-10-15	385	54	3	2	ŏ	2
DC . 10 . 30CF F - 101A	2	54	2	Ō	1	1
F-101A	2	54	2	ŏ	1	1
F-101F	2	54	2	ŏ	1	1
220	12	54	4	ŏ	1	1
DC - 10 - 10F	345	54	3	6	0	6
DC-10-30	345	54	3	15	12	27
F/W S-ENG TURBOJET	0.45	44	_	Ö	2	2
F/W MULTI TURBOJET TOTAL		54		441 441	54 56	495 497
				~~ ·		
MCKINNON G-21C	9	52	2	0	1	1
G-21E	9	52	2	ŏ	1	1
G2 1G	8	52	2	ŏ	3	3
G2 1D	9	52	2	ō	1	1
36 10	-		=	·		

AS OF DEC 31, 1984

DESIG-NATION MANUFACTURER AIR **GENERAL** TOTAL PL A/E MODEL N/E CARRIER **AVIATION AIRCRAFT** MCKINNON F/W MULTI TURBOPROP TOTAL MESSERSCHMITT-BOLKOW-BLOHM HANSA FFB 320 F/W MULTI TURBOJET TOTAL MITSUBISHI MU-2B MU-28-15 MU-2B-10 MU-28-20 MU-28-26 q MU-28-25 MU-28-30 MU-28-35 MU-2B-36 MU-28-36A MU-2B-26A MU-2B-40 MU-2B-60 Ô TYPE ZERO MU-300 F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL **B**04 MOONEY M30 F/W S-ENG TURBOPROP TOTAL MORANE-SAULNIER MS760 MS760B F/W MULTI TURBOJET Ō TOTAL NIHON YS-11 YS-11A YS-11A-200 YS-114-500 YS-11A-600 F/W MULTI TURBOPROP TOTAL

NORD 262-A

262 A-12

262-A24

262A-26

262B

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS TURBINE

	DESIG- NATION			ATD	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
NORD F/W MULTI TURBOPROP TOTAL		52		15 15	5 5	20 20
NORTH AMERICAN			1	0	2	2
F-86	1	44 44	1	ő	2	2
F-86A	1	44	1	ō	5	5
F-86F	1	44	1	0	2	2
F-86L F-100D	1	44	1	0	1	1
F-100F	1	44	1	0	7	7
FU-4B	1	44	1	0	1	1
T-39A	6	54	2	0	1	1
T-39D	12	54	2	0	1 97	97
NA - 265 - 40	6	54	2	0	1	1
NA - 265 - 50	6	54	2	0 1	79.	80
NA - 265 - 60	6	54	2 2	Ó	7	7
NA - 265 - 70	12	54	2	0	12	12
NA - 265 - 80	12	54 44	2	ŏ	20	20
F/W S-ENG TURBOJET F/W MULTI TURBOJET		54		1	198	199
TOTAL				1	218	219
NORTHROP			_	•	1	1
F 5F	2	54	2	0	3	3
F-20A	1	44	1	0	1	1
F-89J	2	54	2 2	0	30	30
T~38A	2	54	2	ŏ	1	1
T-384	2	54 44	2	ŏ	3	3
F/W S-ENG TURBOJET		54		ŏ	33	33
F/W MULTI TURBOJET Total		54		ō	36	36
PARTENAVIA					37	37
P.68C	7	52	2	0	9	g
P 68 C/TC	7	52	2	0	46	46
F/W MULTI TURBOPROP TOTAL		52		ŏ	46	46
PILATUS			_	•	1	1
PC-6/A	8	42	1	0	1	•
PC-6/B-H2	8	42	1	0	1	1
PC-6/B1-H2	8	42	1	ŏ	1	1
PC-7	2	42 42	,	ŏ	4	4
F/W S-ENG TURBOPROP TOTAL		72		Ö	4	4
PIPER				_	1	1
PE-1	4	43	1	0	1	1
PA-24-400	4	42	1	0 7	346	353
PA-31T	8	52	2	1	183	184
PA-31T1	8	52	2 2	-0	60	60
PA-31T2	8	 2	2	0	18	18
PA-31T3	8 9	52 52	2	ŏ	1	1
PA - 40	11	52 52	2	ŏ	74	74
PA - 42 PA - 42 - 720	11	52	2	Ö	14	14
the second						

AS OF DEC 31, 1984

DESIG-

	NATION						
MANUFACTURER				AIR	GENERAL	TOTAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
PIPER							
F/W S-ENG TURBOPROP		42		0	1	1	
F/W S-ENG TURBOSHAFT		43		0	1	1	
F/W MULTI TURBOPROP		52		8	696	704	
TOTAL				8	698	706	
POTEZ							
842	26	52	4	0	1	1	
F/W MULTI TURBOPROP		52		Ō	1	1	
TOTAL				0	1	1	
REIMS AVIATION							
FT337GP	6	52	2	0	2	2	
FTB 337G	6	52	2	ŏ	1	1	
F/W MULTI TURBOPROP		52	_	Ŏ	3	3	
TOTAL				0	3	3	
REPUBLIC							
F-84	1	44	1	0	3	3	
F-84F	· i	44	i	ŏ	4	4	
F/W S-ENG TURBOJET		44	•	Ŏ	7	7	
TOTAL				0	7	7	
ROCKWELL INTERNATIONAL							
NA - 265 - 25	7	54	2	0	1	1	
NA-265-80	12	54	2	ő	47	47	
690	11	52	2	Ŏ	3	3	
690A	11	52	2	0	65	6 5	
690B	11	52	2	0	133	133	
690C	11	52	2	0	42	42	
695A 65	11 12	52 54	2 2	0	4 3	4 3	
NA - 265 - 60	12	54	2	0	38	38	
NA - 265 - 65	12	54	2	ő	60	60	
695	11	52	2	ŏ	50	50	
NA - 265	6	54	2	0	4	4	
NA - 265 - 40	9	54	2	0	2	2	
F/W MULTI TURBOPROP		52		0	297	297	
F/W MULTI TURBOJET TOTAL		54		0	155 452	155 452	
				•		7-1	
SAAB-FAIRCHILD							
340A F/W MULTI TURBOPROP	37	52	2	0	6	6	
TOTAL		52		0	6 6	6 6	
10182				9	•	6	
SHORT BROS. & HARLAND							
SC7 SERIES 3	20	52	2	3	10	13	
SD3-30	30	52	2	35	17	52	
F/W MULTI TURBOPROP TOTAL		52		38	27	65	
TUTAL				38	27	65	
SHORT BROTHERS LIMITED							
SD3-30 VARIANT 200	30	52	2	4	1	5	

AS OF DEC 31, 1984

	DESIG- Nation			ATD	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
SHORT BROTHERS LIMITED F/W MULTI TURBOPROP TOTAL		52		4	1 1	5 5
SUD AVIATION SE 210 CARAVELLE VIR F/W MULTI TURBOJET TOTAL	93	54 54	2	0 0	7 7 7	7 7 7
SWEARINGEN SA-26AT SA-226T SA226TC SA-226AT SA226-T(B) MERLIN 1VA SA227-AC SA227-AT SA227-PC SA227-TT SA26-T F/W MULTI TURBOPROP TOTAL	8 8 22 12 11 22 12 12 12 12 12 12 8	52 52 52 52 52 52 52 52 52 52 52 52	2 2 2 2 2 2 2 2 2 2 2 2 2	6 0 110 3 1 0 31 4 0 0 1 156 156	67 89 27 22 22 1 16 35 1 26 30 336	73 89 137 25 23 1 47 39 1 26 31 492
TEMCO TT-1 TT-1 F/W S-ENG TURBOJET TOTAL	2 2	44 44 44	1	0 0 0	7 1 8 8	7 1 8 8
VICKERS VISCOUNT 744 VISCOUNT 797 VISCOUNT 800 SERIES VISCOUNT 810 VISCOUNT 814 VISCOUNT 757 F/W MULTI TURBOPROP TOTAL	53 53 53 70 61 61 53	52 52 52 52 52 52 52 52	4 4 4 4 4	0 2 1 0 0 0 0 0 3 3	3 0 16 1 1 1 23 23	3 2 17 1 1 1 26 26
WEATHERLY 620TP F/W S-ENG TURBOPROP TOTAL	1	42 42	1	0 0	1 1 1	1 1 1
F/W S-ENG TURBOPROP F/W S-ENG TURBOSHAFT F/W S-ENG TURBOJET F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL TURBINE A/C		42 43 44 52 54		0 0 932 2,973 3,905	116 166 5,762 4,573 10,618	116 1 156 6,694 7,546 14,523

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS ROTORCRAFT

	DESIGNATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL Aviation	TOTAL
		A/ L	N/E	CARRIER	AVIATION	AIRCRAFT
AEROSPATIALE						
SA316B ALOUETTE III	7	63	1	4	25	29
SE3160 ALQUETTE III	7	63	1	0	16	16
SA319E ALOUETTE III	7	63	1	3	1	4
SA341G GAZELLE	5	63	1	0	45	45
SA315B ALOUETTE III	5	63	1	0	89	89
SA-360C "DAUPHIN"	14	63	1	0	13	13
SA365N AEROSPATIALE	6	63	2	0	11	11
AS350B	14	63	2	1	1	2
AS-355E TWIN STAR	6 7	63	1	0	8	8
AS 355 F ECUREUIL	7	63	2	0	40	40
AS355F TWINSTAR	7	63	2	0	106	106
AS332C SUPER PUMA	21	63	2	0	18	18
AS332L SOFER FUMA	21 25	63 63	2	1	1	2
AS 355F1	25 7		2 2	1	1	2
ROTOR TURBOSHAFT	,	63 63	2	0	9	9
TOTAL		63		10	384	394
TOTAL				10	384	394
AGUSTA						
206A	5	63	1	0	4	
AGUSTA-BELL 206B	5	63	1	Ö	1	1
AGUSTA A109	8	63	2	0	1	1
A109A II	8	63	2	0	54	54
ROTOR TURBOSHAFT	•	63	4	•	10	10
TOTAL		63		ŏ	6 6	86
				· ·	66	66
AIR & SPACE						
18A	2	61	1	0	23	23
ROTOR REC ENGINE	-	61	•	ŏ	23	23
TOTAL		٠.		ŏ	23	23
				-		
BELL						
47	2	61	1	0	1	1
478	2	61	1	0	1	1
47E3	2	61	1	0	4	4
47D	2	61	1	0	6	6
47D1	3	61	1	0	95	95
47D1G	3	61	1	0	3	3
H-13	3	61	1	0	10	10
H- 13D	3	61	1	0	1	1
OH-13E	3	61	1	0	2	2
H-13E	3	61	1	0	10	10
TH- 13T	3	61	1	0	127	127
H7L-5	3	61	1	O	1	1
TH-1F	6	63	1	0	1	1
TH-1L	6	63	1	0	5	5
47D5A	3	61	1	0	1	1
HTL-3	2	61	1	0	1	1
47G	3	61	1	0	111	111
H13G	3	61	1	0	13	13
HTL-6	3	61	1	0	1	1
OH- 13S	4	63	1	0	7	7
47G-2	3	61	1	0	184	184
H-13H	3	61	1	0	6	6
47H-1	3	61	1	0	13	13
47G-2A	3	61	1	0	42	42
47G-2A-1	3	61	1	0	30	30
47G-2A-3B-1	3	61	1	0	3	3
47G-3	3	61	1	0	12	12
47G3B2A	3	61	1	0	17	17
47G-3B	3	61	1	0	49	49
47G-3B-1	3	61	1	0	167	167
47G-3E-2	3	61	1	0	62	€2

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NATION

	NATION						
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT	
BELL							
47G-4	3	61	1	0	42	42	
47G-4A	3	61	1	0	68	68	
47G-5	3	61	1	0	96	96	
47G-5A	3	61	1	0	44	44	
47J	4	61	1	0	26	26	
47J-2	4	61	1	0	31	31	
47J-2A	2	61	1	0	29	29	
47K	2	61	1	0	3	3	
UH-1E	6	63	1	0	1	1	
204	6	63	1	0	4	4	
204 - B	6	€3	1	2	21	23	
UH-1H	15	63	1	0	3	3	
UH- 1D	6	63	1	0	2	2	
VH-18	6	63	1	0	2	2	
UH-1L	6	63	1	o	1	1	
UH- 1B	6	63	1	0	128	128	
UH-1F	6	63	1	0	8	8	
205A - 1	15	63	1	23	25	48	
212	15	63	2	40	122	162	
206	4	63	1	0	4	4	
OH-4A	4	63	1	0	1	1	
206B-3	5	63	1	0	15	15	
206A	4	63	1	0	93	93	
206B	5	63	1	2	1,531	1,533	
206L	5	63	1	0	98	98	
OH-58A	4 3	63	1	0	1 4	1 4	
OH- 13G 214A	15	61 63	1	0	1	1	
	18	63	2	3	10	13	
214ST 206L-3	7	63	1	0	62	62	
2220	10	63	2	0	8	8	
412	15	63	2	15	26	41	
47-G	3	61	1	Ö	1	1	
47D1	3	61	•	ŏ	6	6	
47G-2	3	61	· 1	ŏ	2	2	
47G	3	61	i	ŏ	2	2	
222A	10	63	2	ŏ	3	3	
222UT	10	63	2	ŏ	4	4	
214B	16	63	1	Ō	1	1	
2148-1	16	63	1	4	9	13	
206L-1	7	63	1	5	434	439	
301	11	63	2	0	2	2	
222	10	63	2	0	58	58	
47D1	3	61	1	0	2	2	
47G	3	61	1	0	2	2	
47G-2	3	61	1	0	4	4	
OH-13H	1	61	1	0	4	4	
47G-2	3	61	1	0	1	1	
47D1	3	61	1	0	1	1	
CH-G2	3	61	1	0	1	1	
47G	3	61	1	0	<u>1</u>	1	
47G-SUPER C-4	3	61	1	0	7	7	
47G-ELTOMCAT MKII	3	61	1	0	3	3	
47G2	3	61	1	0	2	2	
47G	3	61	1	0	1	1	
47D1	3	61	1	0	1	1	
47G2	3	61	1	0	1	1	
47G-3B1	3	61	1	0	3	3	
47G-3B-1	3	61	1	0	4	4	
47G4	3	61	1	0	1	1	
47G	3	61	1	0	3	3	
47D1	1	61	1	0	1	1	
47G2	3	61	1	0	2	2	
47G-5	3	61	1	0	1	1	

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Rotorcraft

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
BELL						
47D1	3	61	1	0	1	1
47G2	3	61	1	ŏ	1	1
BELL 47G	3	61	1	ŏ	i	1
47G-3B	3	61	<u> </u>	ŏ	i	i
47G-2	3	61	1	Ö	1	1
47G-2	3	61	1	ŏ	6	6
47D1	3	61	, 1	Ö	2	2
47G	3	61	1	0	3	3
		-	•	_	_	
204 - HU - 1A	5	63	1	0	1	1
47-G2EL TOMCAT	2	61	1	0	1	1
47G-2	3	61	1	0	4	4
47G-2A	3	61	1	0	1	1
UH- 18	6	63	1	0	1	1
ROTOR REC ENGINE		61		0	1,395	1,395
ROTOR TURBOSHAFT		63		94	2,693	2,787
TOTAL				94	4,088	4,182
BENSEN-EVENSON						
B8M GYRO	1	61	1	0	1	1
B-8M	1	61	1	0	1	1
B-8MG	1	61	1	0	1	1
BENSON B-8M	1	61	1	0	1	1
ROTOR REC ENGINE		61		Ö	4	4
TOTAL				ŏ	4	4
BOEING VCOLUMBIA HELIC	COPTERS					
107-II	20	63	2	0	2	2
CH-21C	21	61	1	0	1	1
107-11	20	63	2	Ö	3	3
179	20	63	2	ŏ	1	1
234	35	63	2	ŏ	1	i
CH47-414	47	63	2	ŏ	5	5
CH-47(352)	47	63	2	ŏ	2	2
ROTOR REC ENGINE	7,	61	~	ŏ	1	1
ROTOR TURBOSHAFT		63		0	14	14
TOTAL		63		ŏ	15	15
BOUCHARD NORMAN W						
B-8M	1	61	1	0	1	1
ROTOR REC ENGINE	· ·	61		ŏ	1	1
TOTAL		٠.		ŏ	i	i
BRANTLY						
8-2	2	61	1	0	48	48
B-2A	2	61	1	0	8	8
B - 2B	2	61	1	0	72	72
305	5	61	1	0	14	14
ROTOR REC ENGINE TOTAL		61		0	142 142	142 142
				•	178	176
BROCK DWAIN	٠	64		^	ı.	
B-8M	1	61	1	0	1	1
ROTOR REC ENGINE TOTAL		61		0	1 1	1
CL AUS AUTOGYRO	2	61	1	0	1	1
AUTUGIRU	<u> </u>	01	'	U	ı	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS ROTORCRAFT AS OF DEC 31, 1984

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CLAUS ROTOR REC ENGINE TOTAL		61		0	1	1
CLAY GERALD L B-80 ROTOR REC ENGINE TOTAL	1	61 61	1	0 0	1 1	1 1
CONTINENTAL COPTERS INC JET-CAT JC-1A TOMCAT MK5A TOMCAT MK6B TOMCAT MK6C EL TOMCAT MK-5A TOMCAT MK5A TOMCAT MK-5A (OH-13) TOMCAT MK-5A EL TOMCAT MK-5A ROTOR REC ENGINE ROTOR TURBOSHAFT TOTAL	1 3 3 1 3 1 3	63 61 61 61 61 61 61 61 61	1 1 1 1 1 1 1	000000000000000000000000000000000000000	1 22 2 3 1 1 2, 1 33 1 34	1 22 2 3 1 1 1 2 1 33 1 34
CUNNING VOLKSPLANECNG-VKS-65 ROTOR REC ENGINE TOTAL	1	61 61	1	o o o	1 1 1	1 1 1
DAY JOHN R ROTOWAY EXEC ROTOR REC ENGINE TOTAL	2	61 61	1	o o o	1 1	1 1 1
DELACKNER HELICOPTERS DH5 ROTOR REC ENGINE TOTAL	1	61 61	1	0 0	1 1 1	1 1
ENSTROM	33333333	61 61 61 63 63 63 63 61 81	1 1 1 1 1 1 1 1	000000000000000000000000000000000000000	3 154 121 34 2 15 8 116 2 314 141	3 154 121 34 2 15 8 116 2 314 141
EVERTS-SCORPION SP5 ROTOR REC ENGINE TOTAL	1	61 61	1	o o	1 1 1	1 1 1
FAIRCHILD HILLER FH-1100 ROTOR TURBOSHAFT TOTAL	4	63 63	1	o o	78 78 78	78 78 78

AS OF DEC 31, 1984

DESIG-NATION GENERAL TOTAL **MANUFACTURER** AIR PL N/E CARRIER **AVIATION AIRCRAFT** MODEL A/E FETTERS DENNIS LEROY B-8 SCORPION 133
ROTOR REC ENGINE
TOTAL **FORINGTON** TIN LIZZIE
ROTOR REC ENGINE Ō TOTAL GREENE THOMAS L COMMUTER IIA ROTOR REC ENGINE ō TOTAL HILLER **UH-12** Ō UH-12A H-23A 0H-23B **UH-12B** 0H-23F UH-12C UH-12D OH-23C ŏ H-23D OH-23G UH-12E 0H-23D UH-12E-L UH-12E UH-12L UH-12E4 UH-12L4 UH-12J3 **UH-12ET** Ō H23C HJ-1 UH-12C FH-1100 UH-12B UH-12C UH-12E UH-12B UH-12B UH- 12D UH-12C UH-12D UH-12C 0H23D 0H23G UH12E UH-12C Δ UH-128 UH-120 UH-12 YROE - 1

AS OF DEC 31, 1984

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
MILLER ROTOR REC ENGINE ROTOR TURBOSHAFT ROTOR RAMJET TOTAL		6 1 63 66		0 0 0	672 17 1 690	672 17 1 890
HUGHES						
269A	2	61	1	0	166	166
269A - 1 269B	2 3	61 61	1	0	15 119	15 119
269C	3	61	1	ŏ	354	354
369	4	63	1	ō	2	2
369C	4	63	1	0	1	1
369D	4	63	1	0	397	397
369F	4 4	63 63	1	0	8 3	8 3
369H 369HE	4	63	1	0	6	6
369HM	4	63	1	ŏ	2	2
369HS	4	63	1	1	237	238
3695	4	63	1	0	1	1
3000	3 6	63	1	0	1	1
5000 5000	7	63 63	1	0	6 8	8
0H-6	4	63	1	ŏ	4	4
OH-6A	4	63	1	Ö	6	6
TH-55	2	61	1	0	43	43
369E	4	63	1	0	20	20
269A Rotor Rec Engine	2	61 61	1	0 0	1 698	1 698
ROTOR REC ENGINE ROTOR TURBOSHAFT TOTAL		63		1	702 1,400	703 1,401
JOE E HODGKINS						
B8MG	1	61	1	0	1	1
JONESIF 4248	1	64	2	0	1	1
ROTOR REC ENGINE		61 64		0	1	1
ROTOR TURBOJET Total		04		0	2	2
KAMAN						
H-43A	2	61	1	0	2	2
H-43B	2	61	1	0	1	1
HH-43F	2	61	1	0	8 3	8 3
K-600 0H-43D	2 2	61 61	1	0	2	2
HDK - 1	2	61	1	ŏ	1	1
HUK - 1	5	61	1	Ö	2	2
ROTOR REC ENGINE Total		61		0	19 19	19 19
KAWASAKI						
KV107-11	39	63	2	2	3	5
ROTOR TURBOSHAFT TOTAL		6 3		2 2	3 3	5 5
KELLETT						
G-1B	2	61	1	0	1	1
K-3	2	61	1	0	1	1
ROTOR REC ENGINE TOTAL		61		0	2 2	2 2

LAWYER

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS ROTORCRAFT

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
LAWYER				_		
B-8M	1	61	1	0	1	1
ROTOR REC ENGINE TOTAL		61		0	1 1	1
LISKO STEVEN						
L-10	1	61	10	0	1	1
ROTOR REC ENGINE TOTAL		61		0	1 1	1
MARTINEZ						
SCORPION	1	61	1	o o	1	1
ROTOR REC ENGINE		61		0	1	1
TOTAL				0	1	1
MCCULLOCH AIRCRAFT CORP.	2	61	1	0	35	35
ROTOR REC ENGINE	2	61	,	ŏ	35	35
TOTAL				Ö	35	35
MESSERSCHMITT						
BO 105CBS	6	63	2	0	1 23	1 23
BK 117 BO-105S	11 5	63 63	2 2	0	23 61	61
BO-105C	6	63	2	ŏ	46	46
ROTOR TURBOSHAFT TOTAL		63		0	131 131	131 131
ONKST HAROLD				_		
B-8M	1	61 61	1	0	1 1	1
B-8M Rotor Rec Engine	1	61	1	0	2	2
TOTAL		•		ŏ	2	2
PIASECKI						_
HUP-3	2 2	61 61	1	0	3 5	3 5
HUP-2 Rotor Rec Engine	2	61	1	ŏ	8	8
TOTAL		٠.		ŏ	8	8
PITCAIRN						
PA39	2	61	1	0	1	1
PCA2 Rotor Rec Engine	2	61 61	1	0 0	1 2	1 2
TOTAL		01		ŏ	2	2
ROBINSON HELICOPTER						_
R22 ALPHA	2	61	1	0	31	31
R22 Rotor Rec Engine	2	61 61	1	0 0	227 258	227 258
TOTAL		91		ó	258	258
ROSS						
B-8-W	1	61	1	0	1	1

DESIG-	
NATION	

	NATION						
MANUFACTURER	D1	A /P	51 / F	AIR	GENERAL	TOTAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
ROSS				•	1		
ROTOR REC ENGINE TOTAL		61		0	1	1 1	
SNIAS							
AS-350C ASTAR	6	63	1	0	2	2	
SA33OJ	19	63	2	Ö	11	11	
SE 3130 ALQUETTE II	5	63	1	0	1	1	
SA 3180 ALQUETTE-AST	5	63	1	0	1	1	
SA 318C ALQUETTE AST	5	63	1	0	16	16	
AS-350B ECUREUIL	6	63	1	1	28	29	
ASSOD ASTAR	6	63 63	1	2 3	215 274	217 277	
ROTOR TURBOSHAFT TOTAL		63		3	274	277	
PTVODEVV							
SIKORSKY R-4B	3	61	1	0	4	4	
R-6A	3	61	i	ŏ	1	1	
S-51	4	61	1	ŏ	7	7	
R-5	4	61	1	0	1	1	
S-52-3	4	61	1	0	10	10	
H05-S1	4	61	1	0	6	6	
S-55	12	61	1	0	11	11	
\$55B	12 12	63 61	1	0	8 16	8 16	
S-55B S-55C	12	61	1	0	3	3	
H- 19A	12	61	1	ŏ	7	7	
UH-19C	12	61	1	ŏ	3	3	
UH- 19B	12	61	1	0	2	2	
UH-19D	12	61	1	0	38	38	
UH- 19F	12	61	1	0	2	2	
H-19D	12	61	1	0	4 3	4	
HRS-1 CH-19	12 12	61 61	1	0	2	3 2	
CH- 19D	12	61	1	ŏ	1	1	
CH- 19E	12	61	1	ŏ	11	11	
CH37C	15	61	1	0	13	13	
H-19G	12	61	1	0	7	7	
5-58T	18	62	2	0	8	8	
S-58	14	61	1	0	37	37	
S-58ET S-58B	14 14	63 61	1	0	9 7	9 7	
S-58FT	14	63	1	ŏ	i	1	
S-58C	14	61	1	ŏ	3	3	
S-58JT	14	63	1	0	3	3	
S-58D	14	61	1	0	4	4	
S-58E	14	63	1	0	2	2	
H-34	14	61	1	0	17 6	17	
S58E H-34A	14 14	61 61	1	0	4	6 4	
H-34U	14	61	1	ŏ	7	7	
S-58J	14	61	1	1	3	4	
CH34C	15	61	1	0	2	2	
UH-34D	14	61	1	0	30	30	
UH-34E	14	61	1	0	1	1	
UH-34U	14	61	1	0	1	1	
HSS-IN	14	61	1	0	2	2	
5-58F 5-58H	14 14	61 61	1	0	2 1	2 1	
5-58M 5-58BT	14	63	1	0	2	2	
S-58DT	14	63	1	ŏ	6	6	
S-61A	28	63	2	1	3	4	
S-61	26	63	2	0	1	1	
\$-61L	28	63	2	1	2	3	
S-61V	28	63	2	0	1	1	
S-61N	28	63	2	1	7	8	

AS OF DEC 31, 1984

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
AB FLYGINDUSTRI						
JS WEIHE	1	10	0	0	3	3
GLIDER NO ENGINE	•	10	•	ŏ	3	3
TOTAL				Ö	3	3
AER-PEGASO						
M-100S	1	10	0	0	2	2
GLIDER NO ENGINE TOTAL		10		0	2 2	2 2
ALSEMA						
SAGITTA	1	10	0	0	1	1
GLIDER NO ENGINE	•	10	_	ŏ	1	1
TOTAL				ŏ	i	i
APPLEBAY SAILPLANES						_
ZUNI II	1	10	0	0	3,	3
GLIDER NO ENGINE		10		0	3'	3
TOTAL				0	3	3
ASTRO	1	10	0	0	1	1
SISU 1A	1	10 10	U	0	1	1
GLIDER NO ENGINE TOTAL		10		ŏ	i	i
AVIONAUTICA RIO						
M-100S	1	10	0	0	4	4
GLIDER NO ENGINE		10		0	4	4
TOTAL				0	4	4
BLANIK			•	•	470	173
L-13	2	10	0	0	173 173	173
GLIDER NO ENGINE TOTAL		10		0	173	173
BOLKOW						
PHOEBUS	1	10	0	0	4	4
PHOEBUS A-1	1	10	Ō	Ó	9	9
PHOEBUS B-1	1	10	0	0	4	4
PHDEBUS C	1	10	0	0	7	7
PHOEBUS C-1	1	10	0	0	5	5
GLIDER NO ENGINE		10		0	29	29
TOTAL				Ó	29	29
BURKHART GROB						
G 103 TWIN II	2	10	0	0	25	25
G-109B	2	11	1	0	17	17
G102 ASTIR CS	1	10	0	0	63	63
G102 STANDARD III	1	10	0	0	2	2
G103 TWIN ASTIR	2	10	0	0	59 15	59
SPEED ASTIR II	1	10	0	0	15	15 5
SPEED ASTIR II B	1	10	0	0	5 1	1
STANDARD ASTIR II	1	10	0	0	1	1

AS OF DEC 31, 1984

DESIG-NATION MANUFACTURER AIR **GENERAL** TOTAL A/E N/E AIRCRAFT MODEL PL CARRIER AVIATION BURKHART GROB GLIDER NO ENGINE 0 170 170 10 GLIDER REC. ENGINE 0 17 11 17 TOTAL 0 187 187 BURR HB - 2 10 0 0 GLIDER NO ENGINE 10 0 TOTAL ٥ BUTLER HOMEBUILT HP-16
GLIDER NO ENGINE 0 10 0 10 0 TOTAL ٥ CAMERON BALLOONS 0 D-38 10 0 GLIDER NO ENGINE 0 10 TOTAL 0 CAMPBELL 0 TERN 10 0 GLIDER NO ENGINE 0 10 TOTAL 0 CAPRONI VIZZOLA "CALIF" A-21 0 10 2 0 A-215J 2 14 0 GLIDER NO ENGINE 10 0 TOTAL CARMAM S A M-200 2 10 0 0 2 GLIDER NO ENGINE 2 10 0 TOTAL 2 CENTRAIR 10 0 3 3 101 0 101A 10 0 0 13 13 101AP 10 0 0 GLIDER NO ENGINE 18 18 10 TOTAL Ō 18 18 CORCORAN GLIDER B 10 0 0 GLIDER NO ENGINE 10 0 TOTAL 0 DELTA PIRAT SZD-30 10 0 GLIDER NO ENGINE 10 TOTAL E. SCHNEIDER

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GRUNAU BABY IIB

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AS OF DEC 31, 1984

AS OF DEC 31, 1984

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
GEPGYAR						
604	1	10	0	0	5	5
MOSQUITO	1	10	0	0	34	34
II-B-2	1	10	0	0	1	1
GLIDER NO ENGINE Total		10		0	244 244	244 244
HEAD BALLOONS						
AX7-77	4	10	0	0	1	1
GLIDER NO ENGINE Total		10		0	1	1
HELISOAR						
HP-10	1	10	0	0	2	2
GLIDER NO ENGINE Total		10		0	2 2	2 2
I.C.ABRASOV (ROMANIA)						
IS-28B2	2	10	o	0	51	51
IS-29D	1	10	0	0	6	6
IS-29D2	1	10	0	0	7 2	7 2
IS-32 GLIDER NO ENGINE	1	10 10	1	0	66	66
TOTAL		10		ŏ	86	66
KURSAWE		_		_		
KIRBY GULL	1	10	0	0	1	1
GLIDER NO ENGINE Total		10		0	1	1
LAISTER SAILPLANE INC.						
LP - 15	1	10	0	0	7	7
LP-46	1	10	0	0	2	2
LP-49 LP-15	1 1	10 10	0	0	15 3	15 3
LP-15B	1	10	0	0	2	2
GLIDER NO ENGINE TOTAL	ļ	10	Ŭ	ŏ	29 29	29 29
LAISTER-KAUFFMAN				v	20	20
LK-10A	2	10	0	0	37	37
GLIDER NO ENGINE TOTAL	-	10	Ū	o o	37 37	37 37
MILLER, EDWARD B.						
UT-1GLIDER	1	10	0	0	1	1
GLIDER NO ENGINE TOTAL		10		0	1	1 1
MOLINO DY						
PIK-20	1	10	0	0	33	33
PIK-208	1	10	0	0	7	7
GLIDER NO ENGINE Total		10		0	40 40	40 40

MOSWEY-SEGELFLUGZEUG-WERKE

	DESIG NATIO					TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MOSWEY-SEGELFLUGZEUG-WERKE Moswey III Glider no Engine Total	1	10 10	0	o o	1 1 1	1 1 1
N. V. VLIEGTUIGBOUW SAGITTA 013 GLIDER NO ENGINE TOTAL	1	10 10	0	o o o	1 1 1	1 1
NELSON BB-1 PG-185-B GLIDER REC. ENGINE TOTAL	2 2	11 11 11	1 1	0 0 0	2 5 7 7	2 5 7 7
OBERLERCHNER MG23 MG23SL GLIDER NO ENGINE TOTAL	1 1	10 10 10	0	o ·	1 2 3 3	1 2 3 3
OLYMPIA EON MARK II GLIDER NO ENGINE TOTAL	1	10 10	0	0 0 0	2 2 2	2 2 2
PDPS PZL BIELSKO BIALA UANTAR 2B SZD-42-2 SZD-45A OGAR GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL	1 2	10 11 10 11	0	0 0 0	3 11 3 11 14	3 11 3 11 14
PETERSON SAILPLANE-POLY IND. J-4 GLIDER NO ENGINE TOTAL	1	10 10	0	0	4 4 4	4 4 4
PILATUS B4-PC11AF E-4 GLIDER NO ENGINE TOTAL	1 2	10 10 10	0	0 0 0	9 14 23 23	9 14 23 23
PIPER TG-8 GLIDER NO ENGINE TOTAL	3	10 10	0	0	2 2 2	2 2 2
PRATT READ PR-G1 LNE-1	2 2	10 10	0	0	18 2	18 2

AS OF DEC 31, 1984

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DESIG-NATION MANUFACTURER AIR **GENERAL** TOTAL MODEL PL A/E N/E CARRIER AVIATION **AIRCRAFT** PRATT READ GLIDER NO ENGINE TOTAL **PREISS** RHJ-7 RHJ-9 GLIDER NO ENGINE TOTAL ROLLADEN SCHNEIDER OHG LS-3-17 LS-1B LS-1C LS-4 LS3 LS-1-F LS3-A GLIDER NO ENGINE Ò TOTAL S.Z.D. SZD-48 JANTAR STD 2 GLIDER NO ENGINE TOTAL SAILPLANE BG-12A GLIDER NO ENGINE TOTAL SCHEIBE BERGFALKE II-55 SF-25A SF-24 MOTORSPATZ SF-25B FALKE SF-25E SUPER-FALKE SF-24A MOTORSPATZ SF-26 STANDARD SF27A SF 27 M SF-28A TANDEM-FALKE L SPATZ-55 L SPATZ III ZUGVOGEL IIIA ZUGVOGEL IIIB C SPATZ B. 105 GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL Ó SCHELLENBAUM CHEROKEE RM С GLIDER NO ENGINE TOTAL SCHEMP-HIRTH NIMEUS 3T NIMBUS II CIRRUS

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Glider

AS OF DEC 31, 1984

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SCHEMP-HIRTH			_	_	- .	. .
STANDARD CIRRUS Nimbus-2b	1	10 10	0	0	8 1 1	81 1
MINI-NIMBUS B	i	10	ŏ	ŏ	5	5
MINI-NIMBUS HS7	1	10	0	0	8	8
K8B SHK1	1	10 10	0	0	1 7	1 7
STANDARD AUSTRIA S	1	10	ŏ	ŏ	7	, 7
STANDARD AUSTRIA SH	1	10	0	0	2	2
STANDARD AUSTRIA SH1 NIMBUS 3	1	10 10	0	0	10 13	10 13
NIMBUS 3/24.5	1	10	ŏ	Ö	7	7
JANUS CT	2	10	0	0	1	1
VENTUS-B VENTUS A/16.6	1	10 10	0	0	38 1	38 1
VENTUS BT	1	10	ŏ	ŏ	3	3
VENTUS B/16.6	1	10	0	0	8,	8
MINI-NIMBUS C Ventus A	1	10 10	0	0	9 12	9 12
JANUS	2	10	ŏ	Ō	3	3
JANUS B	2	10	0	0	2	2
JANUS C Nimbus-2C	2 1	10 10	0	0	7 3	7 3
SF-24B MOTORSPATZ	1	11	1	ŏ	1	1
AS-K13	2	10	0	0	17	17
ASK-14 ASK-21	1 2	11 10	1	0	8 16	8 16
AS-W12	1	10	ŏ	ŏ	7	7
ASW-15	1	10	0	0	29	29
ASW-15B ASW-20C	† 1	10 10	0	0	7 11	7 11
ASW-20L	i	10	ŏ	ŏ	7	7
ASW-19B	1	10	0	0	12	12
ASW-20 ASW-17	1	10 10	0	0	89 10	89 10
ASW-19	1	10	ŏ	0	42	42
ASW 22	1	10	0	0	4	4
KA 6 KA 6 B	1 1	10 10	0	0	2 2	2 2
KA 6 BR	1	10	č	ŏ	5	5
K 6 CR	1	10	0	0	9	9
KA 6 CR K 6 CR-PE	1	10 10	0	0	31	31 1
KA 6 CR-PE	1	10	ŏ	ŏ	2	2
KA_6 E	1	10	0	0	22	22
K 7 KA 7	2 2	10 10	0	0	16 2	16 2
K 8	1	10	ŏ	ŏ	1	<u>1</u>
K 8 B	1	10	0	0	17	17
KA 8 B RHONLERCHE II	1 2	10 10	0	0	2 3	2 3
CONDOR IV.2	2	10	ŏ	0	1	1
GLIDER NO ENGINE		10		0	621	621
GLIDER REC. ENGINE Total		11		0	9 630	630 9
SCHNEIDER						
ES 59 ARROW	1	10	0	0	1	1
ES60/II BOOMERANG GLIDER NO ENGINE	1	10 10	0	o o	1 2	1 2
TOTAL				ŏ	2	2

SCHREDER

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Glider

MANAGEMENT CONTRACTOR OF THE PROPERTY OF THE P

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SCHREDER						
HP - 16	1	10	0	0	1	1
GLIDER NO ENGINE Total		10		0	1	1
SCHREDER					_	_
HP - 14	1	10	0	0	2	2
SCHREDER RS-15	† 1	10	0	0	2 1	2
RHJ8 GL ider no engine T otal	1	10 10	O	0	5 5	5 5
SCHWEIZER						
SGS 1-23	1	10	0	0	11	11
SGS 1 - 23B	1	10	0	0	<u>1</u>	1
SGS 1-23D	1	10	0	0	5	5
SGS 1-23E	1	10	0	0	1	1
SGS 1-23F SGS 1-23C	1	10	0	0	1	1
SGS 1-23G	1	10 10	0	Ö	7	7
SGS 1-23H	, 1	10	0	ŏ	7	7
SGS 1-23HM	i	10	ŏ	ŏ	1	1
SGS 1-23H-15	1	10	ŏ	ŏ	11	11
SGS-1-24	1	10	0	0	1	1
SGS 1-26	1	10	0	0	21	21
SGS 1-26A	1	10	0	0	74	74
SGS 1-26B	1	10	0	0	116	116
SGS 1-26C	1	10	0	0	70	70
SGS 1-26D	1	10	0	0	62 163	62 163
SGS 1-26E SGS 1-34	1	10 10	0	0	71	71
SGS 1-34R	1	10	Ö	ŏ	5	Ś
SGS-1-35	i	10	ŏ	ŏ	45	45
SGS 1-35A	i	10	õ	ŏ	2	2
SGS-1-35C	1	10	Ō	Ō	34	34
SGS 1-36	1	10	0	0	38	38
SGS 2-8	2	10	0	0	16	16
SGS 2-32	3	10	0	0	62	62
SGS 2-32PN	1	11	1	0	1	1
SGS 2-33AK	3	10	0	0	3 19	3 19
SGU-1-19 SGU-1-20	1	10 10	0	0	2	2
SGU 2-22	2	10	0	0	15	15
SGU 2-22A	2	10	ŏ	ŏ	1	1
SGU 2-22C	2	10	ŏ	ŏ	26	26
SGU 2-22CK	2	10	Õ	Ō	12	12
SGU 2-22E	2	10	0	0	51	51
SGU 2-22EK	2	10	0	0	7	7
TG3A	2	10	0	0	18	18
TSC-1A2	2	11	1	0	1	1
SGS 2-25	2	10	0	0	1	1
SGS 2-33	2	10	0	0	60 336	60 336
SGS 2-33A SGS 1-26C	2 1	10 10	0	0	336 1	336 1
SGS 1-26C SGS 1-21	1	10	0	0	3	3
GLIDER NO ENGINE	,	10	v	ŏ	1,381	1,381
GLIDER REC. ENGINE TOTAL		11		0	1,383	1,383
SHEMPP-HIRTH						
DISCUS	1	10	0	0	1	1

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SHEMPP-HIRTH GLIDER NO ENGINE TOTAL		10		0	1 1	1
SHOEMAKER CHEROKEE II RM GLIDER NO ENGINE TOTAL	1	10 10	0	0 0 0	1 1 1	1 1 1
SIREN EDELWEISS C.30.S. GLIDER NO ENGINE TOTAL	1	10 10	0	0 0	1 1 1	1 1 1
SLINGSBY KIRBY KITE TYPE 43 SERIES 35 SWALLOW TYPE T.40 TYPE T-50 SKYLARK 4 DART T.51 CAPSTAN TYPE 49B T-53B T59D KESTREL 19 T61B FALKE HP-14 GLIDER NO ENGINE	1 1 1 1 1 2 2 2 2 1	10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0	000000000000	1 1 2 3 8 1 6 4 1 1 28	1 1 2 3 8 1 6 4 1 1 28
TOTAL SPORT-FLUGZEUBAU GOPPINGEN 3 MINAMOA GLIDER NO ENGINE TOTAL	1	10 10	0	o o o	28 1 1 1	28 1 1 1
SPORTAVIA-PUTZER FOURNIER R.F.4.D FOURNIER R.F.5 SFS31 RF5B SPERBER GLIDER REC. ENGINE TOTAL	1 2 1 2	11 11 11 11	1 1 1	0 0 0 0	15 2 3 16 36 36	15 2 3 16 36 36
START & FLUG GMBH. H101 "SALTO" GLIDER NO ENGINE TOTAL	1	10 10	0	o o o	8 8 8	8 8 8
SZYBOWCOWY ZAKLAD DOSWIADCZALM SZD-24-4A "FOKA"-4 SZD-24C FOKA SZD-36-A SZD-38A JANTAR-1 JANTAR-2A-SZD 42-1 41A JANTAR STANDARD GLIDER NO ENGINE TOTAL	1 1 1 1 1 1	10 10 10 10 10 10	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 10 17 35 35	2 2 2 10 17 35 35
TEMPLIN PEGASUS GLIDER REC. ENGINE TOTAL	1	1 1 1 1	1	0 0	1 1 1	1 1 1

AS OF DEC 31, 1984

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
VALENTIN GMBH TAIFUN 17E GLIDER REC. ENGINE TOTAL	2	11 11	1	o o o	6 8 6	6 6
VAN HOTEN BENSEN B-8 GLIDER REC. ENGINE TOTAL	1	11 11	1	o o o	1 1 1	1 1 1
VASAMA PIK-16C Glider no Engine Total	1	10 10	0	o o o	2 2 2	2 2 2
VICKERS-SLINGSBY T65A GLIDER NO ENGINE TOTAL	1	10 10	0	o o o	10 10 10	10 10 10
VLIEGTUIGBOUW Sagitta-013 Glider no Engine Total	1	10 10	0	o o	2 2 2	2 2 2
WAGGON UND MASCHINENBAU PHOEBUS C PHOEBUS B1 GLIDER NO ENGINE TOTAL	1 1	10 10 10	0	0	2 2 4 4	2 2 4 4
WARSZTATY SZYBOWCOWE ORLIK LO-150 GLIDER NO ENGINE TOTAL	1	10 10 10	0	0 0 0	1 1 2 2	1 1 2 2
1CA-BRASOV 1S-28M2 GLIDER REC. ENGINE TOTAL	2	11 11	1	0 0	2 2 2	2 2 2
GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL GLIDER A/C		10 11		0	3,282 130 3,412	3,282 130 3,412

ACCOUNTS TO SERVICE SERVICES CONTROL OF CONTROL OF SERVICES

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Manufacture-Balloon/Dirigible

	DESIG					
MANUFACTURER	NATIO	N		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
ADAMS BALLOON						
. A50S	0	20	0	0	30	30
· A55	ŏ	20	ŏ	ŏ	42	42
A55S	ŏ	20	ŏ	ŏ	31	31
A5OSC	ŏ	20	ŏ	ŏ	2	2
L D-S	Ŏ	20	Ö	ō	5	5
. A37H	1	20	1	0	2	2
BALLOON NO ENGINE		20		0	112	112
TOTAL				0	112	112
AVAIN BALLOON						
MAGNUM IX	8	20	0	0	2	2
FALCON II	0	20	0	0	27	27
SKYHAWK	4	20	0	0	39	39
SPARROW	0	20	0	0	3	3
. CLIPPER	0	20	0	0	1	1
TURBO 8 BALLOON NO ENGINE	1	20 20	O	0 0	3 75	3 75
TOTAL		20		ŏ	75 75	75 75
A DALLON PARRIE						
BALLON FABRIK K1680/4RI	6	20	0	0	1	1
BALLOON NO ENGINE	•	20	U	ŏ	1	1
TOTAL		20		ŏ	i	i
· Balloon works						
· FIREFLY 7-B	1	20	0	0	190	190
FIREFLY 7	1	20	ŏ	ŏ	799	799
FIREFLY 6	1	20	ō	ō	44	44
FIREFLY AX-7	1	20	0	0	1	1
- FIREFLY 6B	0	20	0	0	141	141
- FIRE FLY 5	1	20	0	0	17	17
BARNES SOLAR FIREFLY	1	20	0	0	1	1
FIRE FLY 8-24	1	20	0	0	60	60
FIREFLY-8	1	20	0	0	2	2
FIREFLY 8B	1	20	0	0	3	3 2
AX-7 Balloon no engine	O	20 20	U	ŏ	1, 2 80	1,260
TOTAL		20		ŏ	1,260	1,260
CAMERON BALLOONS						
. 0-56	3	20	0	0	11	11
0-65	3	20	ŏ	ŏ	35	35
. 0-77	4	20	0	0	43	43
0-84	4	20	0	0	14	14
D-96	4	20	0	0	1	1
- A-140	3	20	0	0	4	4
0-105	6	20	0	0	11	11
D-50	1	20	0	0	1	1
, • 30	3 3	20 20	0	0	33 12	33 12
7 V-65 N-31	1	20	0	0	1	1
N-51 N-56	3	20	0	Ö	2	2
CAN-56	3	20	ŏ	ŏ	2	2
" N. 77	4	20	ŏ	ŏ	13	13
V-77	4	20	ŏ	ō	18	18
N- 105	6	20	ō	Ō	5	5
· V-77	4	20	0	0	11	11
· 0-77	4	20	0	0	1	1
- 0-84	4	20	0	0	5	5
A-140	3	20	0	0	4	4

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS MANUFACTURE-BALLOON/DIRIGIBLE

AS OF DEC 31, 1984

D	E	S	I	G-	
N	Δ	T	T	ΩN	

	NATIO				65 155 41	7074 1
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
CAMERON BALLOONS BALLOON NO ENGINE TOTAL		20		0	227 227	227 227
CHAIZE BETEC 800M3 SER 100 BALLDON NO ENGINE TOTAL	o	20 20	0	o o	1 1 1	1 1 1
COLT BALLOONS LIMITED 77A 17A 56 A 69A 105-A 240A BALLOON NO ENGINE	O 1 1 1 1 1 1 1	20 20 20 20 20 20 20	0 0 0 0 0	0 0 0 0	6 1 1 1 2 1	6 1 1 2 1
TOTAL EAGLE BALLOONS LTD EAGLE C-7 AX7 BALLOON NO ENGINE TOTAL	O 1	20 20 20	0	• • • •	12 41 11 52 52	12 41 11 52 52
GENERAL BALLOON CORP NEWPORT SPRINT LIGHTNING 33 AX-6 BALLOON NO ENGINE TOTAL	0 0 0 1	20 20 20 20 20	0 0 0	0 0 0 0	4 1 3 65 73 73	4 1 3 65 73 73
GOODYEAR S-30 S-94 813 GZ-20 GZ-20A GZ-19A 19000 CU. FT. 35000 CU. FT. BALLOON NO ENGINE BLIMP/DIR REC ENG TOTAL	6 3 6 7 7 7 0 6	20 20 20 31 31 31 20 20 20 31	0 0 0 2 2 2 0 0	000000000000000000000000000000000000000	1 3 3 1 3 1 1 4 12 5	1 3 3 1 3 1 4 12 5
MANTAINER PTY LTD Ardath Blmp/dir trb air gen Total	0	35 35	2	° °	1 1 1	1 1 1
NATIONAL BALLOONING 752-12 752 858 858-T BALLOON NO ENGINE TOTAL	3 4 4 4	20 20 20 20 20	0 0 0	0 0 0 0	7 4 8 1 20 20	7 4 8 1 20 20

PICCARD

action contains property contains actions are a

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS MANUFACTURE-BALLOON/DIRIGIBLE

DES	IG-
NAT	ION

	NATIO	IN				
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PICCARD						
AX-3	1	20	0	0	2	2
A-5	1	20	0	0	1	1
AX-6	1	20	0	0	153	153
AX-6PT	1	20	0	0	2	2
AX-7A	1	20	0	0	1	1
1000	0	20	0	0	1	1
AX-6	1	20	0	0	1	1
BALLOON NO ENGINE TOTAL		20		0	161 161	161 161
RAVEN						
S-40A	2	20	0	0	11	11
S-50	1	20	ŏ	Ö	6	6
S-50A	4	20	Ō	Ó	86	86
S55A	1	20	0	0	782	782
S-60	1	20	0	0	2	2
S-60A	2	20	0	0	156 1	156
5-40	1	20	0	0	2	2
S-66A	2	20	0	0	36	36
S66-ST	1	20	0	0	1	1
S 100A	2	20	0	0	1	1
MG-1000	0	20	0	0	1	1
NO5DW~20/20T~0.0388	1	20	0	0	1	1
NO5SD-20/20T-0.250	0	20	0	0	2	2
N05ST-15/15/15T-0400	0	20	0	0	1	1
S45A RX6	2	20	0	0	1	1
RALLY RX7	1	20 20	0	0	206 224	206 224
S-60T	2	20	Ö	0	1	224
\$66-X	2	20	ő	ŏ	1	· i
E3OA	2	20	ŏ	ŏ	1	<u> </u>
W100LB	2	20	ŏ	ŏ	1	•
RX6-146	1	20	ŏ	ŏ	3	3
BALLOON NO ENGINE TOTAL		20	-	0	1,526 1,526	1,526 1,526
SEMCO BALLOON						
30-AL	1	20	0	Ō	1	1
CHALLENGER	1	20	0	0	27	27
TC-4	4	20	0	0	1	1
TC-4A T	4 4	20 20	0	0	1	1
MARK V	4	20	0	0	29 17	29 17
BALLOON NO ENGINE	4	20	U	ŏ	76	76
TOTAL		20		ŏ	76	76
SKYPOWER						
GBN-41-1000	2	20	0	0	4	4
BALLOON NO ENGINE TOTAL		20		0 0	4 4	4
THUNDER BALLOONS LIMITED						
AX5-42	2	20	0	0	2	2
AX6-56	3	20	ŏ	ŏ	2	2
A×6-56A	3	20	ō	Õ	2	2
AX7-65	3	20	ō	ō	4	4
AX7-€5 BOLT	3	20	0	0	1	1
AX7-77	4	20	0	0	16	16
AX7-77A	4	20	0	0	19	19
AX7-77 BOLT	4	20	0	0	3	3

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Manufacture-Balloon/Dirigible

	DESIG- Nation				CENEDAL	
MANUFACTURER	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
MODEL	PL	A/E	N/E	CARRIER	WATMITON	AIRCRAF
THUNDER BALLOONS LIMITED						
AX7-77Z	4	20	0	0	14	14
AX8-90	0	20	0	0	3	3
AX8-105	4	20	0	0	1	1
AX7-65Z	3	20	0	0	1	1
AX6-56Z	3	20	0	0	1	1
BALLOON NO ENGINE		20		0	69	69
TOTAL				0	69	69
UTAH AEREON CORP.						
AEREON SA-1	1	30	0	0	1	1
BLIMP/DIR NO ENGINE		30		0	1	1
TOTAL				0	1	1
BALLOON NO ENGINE		20		0	3,681	3,681
BLIMP/DIR NO ENGINE		30		0	1	1
BLIMP/DIR REC ENG		31		0	5	5
BLMP/DIR TRB AIR GEN		35		0	1	1
BALL/BLIMP/DIR A/C				0	3,688	3,688

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-MAMBER OF SEATS AMATEUR/PISTON

	DESIG- Nation				OFNEDA:	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
#2 L.G.T. #6	1	41 41	1	0	1	1 1
*A * - SCOUT	1	41	1	ŏ	21	21
A A - 1	ż	41	1	Ō	1	1
A CRISP PERFECT	1	41	1	O	1	1
A HUMMER	1	41	1	0	1 2	1 2
A SCOUT	2	41	1	0	1	1
A-M-1	1 2	41 41	1	ŏ	ė	8
A-1 A-1TC	1	41	•	ŏ	1	1
A-15-SPECIAL	2	41	1	0	1	1
A-2	1	41	1	0	1	1
A/C7	4	41	1	0	5 1	5
AA CUBETTE	1	41 41	1	0	,	
AAF SCOOTER	2	41	1	ŏ	1	1
ABS-1 AC-2	1	41	1	ō	1	1
ACAPELLA	1	41	1	0	1	1
ACB-2 TAILWIND	1	41	1	0	1	1
ACCIPITER 200	1	41	1	0	1	1
ACE-C	1	41 41	7	0	1	į
ACE-1	1 2	41	1	ŏ	i	1
ACEY DEUCY ACEY DEUCY P-70	2	41	1	ŏ	5	5
ACEY DEUCY P70	2	41	1	0	2	2
ACEY DEUCY SPECIAL	2	41	1	0	1	1
ACEY DUECY P-70	2	41	1	0		1
ACEY-DUCY	2	41 41	1	0	1	1
ACI P51 D	1 2	41	1	ŏ	i	
ACRO CUBY ACRO DUSTER II	2	41	i	ŏ	<u>.</u>	1
ACRO II	2	41	1	0	3	3
ACRO MR3	2	41	1	0	1	1
ACRO SPORT	1	41	1	0	12 2	12 2
ACRO SPORT I	2	41 41	1	0	17	17
ACRO SPORT II ACRO SPORT S1	2	41	,	ŏ	1	1
ACRO SPORT 11	2	41	1	Ö	1	1
ACRO SPORT-II	2	41	1	0	3	3
ACRO SPORT-1	1	41	1	0	2	2
ACRO-CUBY	2	41	1	0	1	i
ACRO-II	1	41 41	1	ŏ	j	· •
. ACRO-PRO-I ACRO-SPECIAL	2	41	1	ŏ	1	1
ACRO-SPORT	1	41	1	0	5	5
ACRODUSTER	1	41	1	0	1	1
ACRODUSTER II	2	41	1	0	2	2
ACRODUSTER II SA-750	2	41 41	1	Ö	3	3
ACRODUSTER II 5A750 ACRODUSTER SA 750	2 2	41	i	ŏ	1	1
ACRODUSTER SA-750	2	41	į	Ŏ	1	1
ACRODUSTER SA750	2	41	1	0	1	1
ACRODUSTER SA750	2	41	1	0	2	2
ACRODUSTER TOO	2	41	1	0	1 3	, 3
ACRODUSTER TOO SA750	2	41 41	1	Ö	1	1
ACRODUSTER-I SA700 CACRODUSTER-I SA700X	1	41	1	ŏ	1	1
ACRODUSTER-II	ż	41	1	0	2	2
ACRODUSTER-1	1	41	1	0	2	2
ACRODUSTER-1-SA-700	1	41	1	0	1	1
ACROSPORT II	2	41	1	0	1	1
ACROSPORT RJ-2	1	41 41	1	Ö	i	1
ACROSPORT SPECIAL	1	41	1	ŏ	i	1
ACROSPORT 150	'	7.	•	•		

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

PROCESS - CONTROL - LANGUAGE - CONTROL - PROCESS - CONTROL - CONTR

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	general Aviation	TOTAL AIRCRAFT
ACROSPORT-2	2	41	1	0	1	1
AERE GARE	2	41	1	0	1	1
AERO BUCCANEER	1	41	1	0	1	1
AERO C-104 AERO PHAETON	1 2	41 41	1	0	1	1
AERO SPORT II	2	41	1	ŏ	á	3
AERO SPORT PJ-260	2	41	1	ŏ	1	1
AERO SPORT SCAMP	1	41	1	o	1	1
AERO Z 131 AERO-BIPE	1 2	41 41	1	0	2	2
AERO-GARE SEAHAWK	2	41	1	0	1	1
AEROBAT SPECIAL	1	41	i	ŏ	i	i
AEROBODY MODEL 26	1	41	1	0	1	1
AERODROME FOKKER DRI	1	41	1	0	1	1
AEROEZE AEROLOCK KE-1-A	2 1	41 41	1	0	1	1
AEROMASTER	ż	41	i	ŏ	ż	2
AERONCA 7AC	2	41	i	ŏ	1	ī
AEROPLANE XP-2	2	41	1	0	1	1
AEROSPORT	2	41	1	0	2	2
AEROSPORT QUAIL AEROSPORT RAIL II	1	41 51	1 2	0	9	9 1
AEROSPORT SCAMP	i	41	1	ŏ	6	6
AEROSPORT SCAMP WTBL	11	41	1	Ö	- 1	1
AEROSPORT SCAMP WTB1	1	41	1	0	1	1
AEROSPORT SKAMP AEROSPORT-1	1	41 41	1	0	1	1
AF-1	1	41	1	ŏ	1	1
AFCA	2	41	i	ŏ	•	i
AG-1	1	41	1	0	1	1
AGQ	1	41	1	0	2	2
AIR CAMPER AIR CAMPER B4A	2 2	41 41	1	0	8	8
AIR CAMPER 1	2	41	•	ŏ	1	i
AIR SKIMMER	2	41	1	Ö	1	1
AIR SKYBOLT	2	41	1	0	1	1
AIR SPORT KJ AIR-RUNNER 100	1 3	41 41	1	0	1	1
AIRCAMPER	1	41	•	ŏ	7	ż
AIRCAMPER A	2	41	1	Ŏ	1	1
AIRCAMPER BL1	2	41	1	0	1	1
AIRCAMPER GN-1 AIRCAMPER PH-1	2 2	41 41	1	0	2	2
AIRCAMPER 79	2	41	1	0	1	1
AIRMASS-SUNBURST B1	1	41	1	ŏ	<u>,</u>	i
AIRPLANE	2	41	1	Ō	3	3
AIT	2	41	1	0	1	1
AKRO AKROMASTER	1	41 41	1	0	1	1
AL GONS POORMANS CHA	ż	41	i	ŏ	•	i
ALBATROS	1	41	1	Ö	1	Ť
ALBEE SPORT	2	41	1	0	1	1
ALCO COUPE ALLSBROOK-MITCHELL	1	41 41	1	0	1	1
ALPHA STAR LONG-EZ	2	41	1	0	1	1
ALTAIR	1	41	1	0	1	i
AMATEUR BUILT	2	41	1	0	9	9
AMATEUR-BUILT	2	41	1	0	3	3
AMER AEROLITS EAGLE AMER AEROLTS EAGLE	2 2	41 41	1	0	1	1
AMERAEROLTS EAGLE2PL	2	41	i	ŏ	i	1
AMERICAN EAGLE XL	2	41	1	0	1	Ť
AMERICAN EAGLE+	1	41	1	0	1	1 _
AMERICAN EAGLET	1	41	1	0	5	5

AS OF DEC 31, 1984

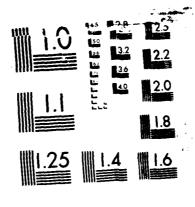
DESIG-

	DESIG- NATION							
MANUFACTURER	MATIU	**		AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
HOUCE		~/ =-	14/ 2	W	AV = AV = BU	ALMOIDE !		
AMF S 14	3	41	1	0	2	2		
AMF-S-14 FD	2	41	1	0	1	1		
AMIGO 2	1	41	1	0	1	1		
AMPHIBIAN	1	41	1	0	4 1	4		
AMPHIBIAN ANDERSON K	2 1	41 41	1	Ö	1	1		
AMPHIBIAN MOD. B Amphibian S12D	4	41	1	0	1	;		
ANDERSON KINGFISHER	2	41	1	ŏ	2	2		
ANDERSON-KINGFISHER	2	41	•	ŏ	2	2		
ANGLIN J-3 SPECIAL	_ 1	41	1	0	1	1		
ANGLIN SPECIAL	1	41	1	0	1	1		
ANZANI LONGSTER	1	41	1	0	1	1		
ADK	3	41	1	0	1	1		
API	1	41	1	0	1	1		
AQUILA 1 ARC SPECIAL	1 2	41 41	1	0	1	1		
ARESTI GANADOR	1	41	1	Ö	1	,		
ARESTICRAFT	i	41	1	ŏ	•	į		
ARIEL A-1	ż	41	1	ŏ	1	1		
ARL	2	41	1	Ó	1	1		
ARROW	1	41	1	0	1	1		
ARROW SPORT-S	2	41	1	ა	1	1		
ASCENDER	1	41	1	0	1	1		
ASCENDER II+2	2	41	1	0	4	4		
ATLANTIC AERD AW2 AV - 60	2 2	41 41	1	0	1	1		
AVID FLYER	2	41	1	ŏ	43	43		
AVID FLYER AF-1	2	41	•	ŏ	1	1		
AVID FLYER I	2	41	1	Ŏ	4	4		
AVRO-504K	<u></u>	41	1	0	1	1		
A1	2	41	1	0	3	3		
A 152	2	41	1	0	170	170		
В	1	41	1	0	4	4		
B HOOK 1	2 1	41 41	1	0	1	1		
B.C. B.J SPORTSTER	1	41	1	ŏ	1	<u> </u>		
B-D-5	i	41	•	ŏ	•	i		
B-HUMMER	i	41	1	ŏ	3	3		
B-KR1	1	41	1	0	1	1		
8-1	2	41	1	0	1	1		
B-1A	1	41	1	0	1	1		
B-10	1	41	1	0	4	4		
B-2	2 2	41	1	0	1	1		
B-31C B-8M	1	41 41	1	0	2	2		
B/HAWKER HURRICANE	i	41	•	ŏ	1	1		
BA	2	41	1	ŏ	1	1		
BA-42	2	41	1	Ō	1	1		
BA-6	1	41	1	0	1	1		
BABY A	1	41	1	0	2	2		
BABY ACE	1	41	1	0	16	16		
BABY ACE #1	1	41	1	0	1 7	1 7		
BABY ACE "D"	1	41	1	0	3	3		
BABY ACE C BABY ACE C/D	1	41 41	1	0	1	1		
BABY ACE D	1	41	<u> </u>	ŏ	29	29		
BABY ACE DC-1	i	41	1	ŏ	1	1		
BABY ACE MOD "D"	1	41	1	ō	1	1		
BABY ACE MOD CJ-1	1	41	1	0	1	1		
BABY ACE MOD D	1	41	1	0	3	3		
BABY ACE MOD. D	1	41	1	0	2	2		
BABY ACE MOD-D	1	41	1	0	1	1		
BABY ACE MODEL D	1	41	1	0	1	1		
SABY BEAR	1	41	1	0	Ţ	1		

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

		DESIG- NATION					
ANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
BABY FLEET	2	41	1	0	1	1	
BABY GREAT LAKES	1	41	1	0	61	61	
BABY GREAT LAKES B1	1	41	1	0	1	1	
BABY GREAT LAKES R-1	1	41	1	0	1	1	
BABY GREAT LAKES S1	1	41	1	0	1	1	
BABY GREAT LAKES-KI	1	41	1	0	1	1	
BABY HORNET DX4	1	41	1	0	1	1	
BABY LAKES	1	41	1	0	13	13	
BABY LAKES H-5-B	1	41	1	0	1	1	
BABY LAKES MODEL 2B	1	41	1	0	1	1	
BAGHDAD FURY DT MKII	2	41	1	0	1	1	
BAILEY-TWEEDY DB3	1	41	1	0	1	1	
BAKENG DEUCE	2	41	1	0	2	2	
BAKENG DOUBLE DUCE	2	41	1	Ō	4	4	
BAKENG DUCE	2	41	1	Ŏ	32	32	
BAKENG DUCE FM-1	2	41	1	Ō	1	1	
BAKENG DUCE 1976-CZ	2	41	1	ŏ	1	•	
BAKENG DUECE	2	41	1	ŏ	į	<u>i</u>	
BAKENG EB1	2	41	•	ŏ	<u>.</u>	<u>;</u>	
BAKENG-DUCE	2	41	1	ŏ	i	i	
BAKENG-1	- 1	41	4	ŏ	1	i	
BAKER REBEL	2	41	•	ŏ	i	1	
BANDIDO UTM	1	41		ŏ	1	, 1	
BANDIT	<u>,</u>	41	•	Ö	2	2	
BANDIT 1	i	41		ŏ	1	1	
BANTAM W-3	i i	41	4	Ö	2	2	
BAR-1	i	41		ŏ	1	1	
BARANZA	2	41		0	1		
BARCHFELD	1	41	- 1	0	•	1	
	1		1	_	1	1	
BARNETT J4B	1	41	1	0	1	1	
BARNSTORMER		41	1	0	1	. 1	
BARRACUDA	2	41	1	0	17	17	
BARRACUDA 300	2	41	1	0	1	1	
BARRETT SKYBOLT	2	41	1	0	1	1	
BARTOE SKYOTE	1	41	1	0	1	1	
BATHTUB MK REPLICA	1	41	1	O	1	1	
BAUMER-HEATH	1	41	1	0	1	1	
BAOY GREAT LAKES	1	41	1	0	1	1	
BA2	2	41	1	0	1	1	
BC-1	2	41	1	0	1	1	
BD 4	2	41	1	0	4	4	
BD 5B	1	41	1	0	1	1	
BD 5D	1	41	1	0	1	1	
BD-2	1	41	1	0	3	3	
BD-4	1	41	1	0	111	111	
BD-4-T	4	41	1	0	1	1	
BD-4F	4	41	1	0	1	1	
BD-4K	1	41	1	0	1	1	
8D-5	1	41	1	0	33	33	
BD-5 MICRO MODEL B	1	41	1	0	1	1	
BO-5-B	1	41	1	Ō	2	2	
BD-5/B	1	41	1	Ŏ	1	1	
BD-5A	1	41	1	ō	7	7	
BD-5A-B	4	41	1	ŏ	1	•	
BD-5A/B	1	41	1	ŏ	•	1	
BD-5B	1	41	1	ŏ	44	44	
BD-5B MICRO	ì	41	1	ŏ	77	1	
BD-8	•	41	1	ŏ	3	2	
BD-9	i	41	i	ŏ	î	1	
BDL 1X	1	41	i	ő	i	, •	
8D4	4	41	4	0	1	1	
BD4 AMPHIBIAN	2	41	4	0	1	1	
COT AMELIADARII	4	- 1	•		Ť	•	
BD5	1	41	4	0	1	1	

CENSUS OF US CIVIL AIRCRAFT FOR CALENDAR YEAR 1984(U) FEDERAL AVIATION ADMINISTRATION WASHINGTON DC OFFICE OF MANAGEMENT SYSTEMS 31 DEC 84 FAR-AMS-428 3/4 AD-A168 855 UNCLASSIFIED F/G 1/3 NL



MICROCOPY RESOLUTION TESTACHART

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

	DESIG- NATION			4**	general	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
* BD5-B	1	41	1	0	2	2
BD5B	1 5	41 41	1	0	1	i
. BEAR A . Bearcat	1	41	i	ŏ	2	2
BEATS WALKIN	1	41	1	Ō	1	1
BEAVER RX-550	2	41	1	0	1	1
BEBE JODEL D-9	1 2	41 41	1	Ö	11	11
BEDE BD-4 BEDE BD-5	1	41	i	ŏ	3	3
BEDE BD-5A	1	41	1	0	1	1 6
BEDE BD-5B	1 4	41 41	1	0	6 1	1
BEDE CO BD-4	1	41	i	ŏ	i	1
BEDE FOUR BEDE IV	4	41	1	0	2	.2
BEDE 4	4	41	1	0	10 1	10
BEDE 4 MOD "A"	4	41 41	1	0	2	ż
. BEDE 5 BEDE 5B	1	41	i	ŏ	4,	4
BEDE 35	4	41	1	0	1	1
BEDE-4	4	41	1	0	5 8	5 8
BEDE-5	1	41	1	ŏ	3	3
5 BEDE-58 ∵ BEE	1	41	i	ŏ	1	1
BEETS SPECIAL	1	41	1	0	1	1
BELL FW 1	2	41	1	0	1	1
BENDIST MODEL B	1	41 41	1	ŏ	,	i
'. BENSEN B-8M ', Bensen B-80	1	41	i	Ō	3	3
BENSEN BOO	1	41	1	0	1	1
BENSEN BM	1	41 41	1	0	1	1
BENSON GYROCOPTER	1 1	41	1	ŏ	i	1
- BENSON 791 - BERYL	ż	41	1	Ó	1	1
BERYL CP-750	2	41	1	0	1	1
BERYL 2	1	41 41	1	0	i	i
BETA BIRD	· •	51	2	ŏ	1	1
7 BF-2	2	41	1	0	1	1
BFB-1A	1	41	1	0	1	,
BFS-1	2 2	41 41	1	ŏ	i	1
BGL BI-PLANE	1	41	1	0	3	3
BI-PLANE SINGLE SEAT	2	41	1	0	1	1
- BII	2 2	41 41	1	0	1	1
BILL'S AIR CASTLE	2	41	<u> </u>	ŏ	i	1
BIPE C	2	41	1	o o	1	1
BIPE-I	1	41	1	0	1 16	1 16
BIPE-I BIPLANE	1	41 41	1	0	1	1
BIPLANE HL BIPLANE WILLIE II	2	41	i	0	1	1
BIPLANE 1	1	41	1	0	1	1
DIDOMAN	1	41	1	0	1 2	1 2
BIRDMAN TL-1 BIRDMAN TL-1A BIRDMAN TLIA BIRDMAN TLIA	1	41 41	1	ŏ	10	10
BIRDMAN TL-1A BIRDMAN TLIA	i	41	1	0	1	1
BIRDMAN TL1-A	1	41	1	0	1	1
' BIRDMAN TLIA	1	41	1	0	1	1
BISHOP-ACRO	1	41 41	1	0	i	1
	1	41	i	0	1	1
BLACK BIRD	1	41	1	0	1	1
BLACK MAGIC	1	41	1	0	2	2
BLERIOT XI	1	41	1	J	•	-

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

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	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
C-D	1	41	1	0	1	1
C-II-M	1	41	1	0	1	1
C-1	1	41	1	0	6	6
C-10 C-121	1	41 41	1	0	1	1
C-121 C-123K	52	51	5	Ö	3	3
C-85	1	41	1	ŏ	1	1
CA 65	2	41	i	ŏ	1	1
CA.65-SKY-FLY	2	41	1	Ō	1	1
CA-61	2	41	1	0	1	1
CA-61 MINI ACE	1	41	1	0	1	1
CA-61 MINI-ACE	1	41	1	0	1	1
CA-65	2	41	1	0	3	3
CA-65A Calvert P-51	2 2	41 41		0	1	1
CALYPSO	1	41	1	0	2	2
CAM	ż	41	÷	ŏ	1	1
CAMAIR C-2	4	41	1	ŏ	<u> </u>	i
CANARD	2	41	1	Ŏ	1	1
CANARD C3A	2	41	1	0	1	1
CANARY HAWK	1	41	1	0	1	1
CANGIE WC-1	1	41	1	0	1	1
CAPTAIN II	2	41	1	0	1	1
CAPTAIN-1	2 1	41	1	0	1	1
CAROTHERS MONOPLANE Carter B-8M	}	41 41		0	1	1
CASSUETT	í	41	4	ŏ	,	i
CASSUT 2-3	i	41	i	ŏ	<u>;</u>	i
CASSUT 3M	1	41	i	ŏ	1	1
CASSUTT	1	41	1	0	16	16
CASSUTT C-III-M	1	41	1	0	1	1
CASSUTT CUS	1	41	1	Ō	1	1
CASSUTT DH2	1	41	1	0	1	1
CASSUTT FORMULA V	1	41	1	0	1	1
CASSUTT II CASSUTT III	1	41 41		Ö	1	4
CASSUTT III M		41	,	Ö	41	41
CASSUTT III M 125	i	41	i	ŏ	7	1
CASSUTT III M 2	1	41	1	ō	1	1
CASSUTT III MOD	1	41	1	0	1	1
CASSUTT III-D	1	41	1	0	1	1
CASSUTT III-M	1	41	1	0	6	6
CASSUTT IIIM	1	41	1	0	9	9
CASSUTT IIIMI	1	41	1	0	1	1
CASSUTT IIM	1	41 41	1	0	2 1	2
CASSUTT M III CASSUTT M-II	1	41	1	0	<u> </u>	1
CASSUTT MODCASS-1	i	41	i	ŏ	i	1
CASSUTT RACER	1	41	1	ō	3	3
CASSUTT RACER 111M	1	41	1	0	1	1
CASSUTT SPECIAL	1	41	1	0	3	3
CASSUTT SPORT	1	41	1	o	3	3
CASSUTT SPORT III M	1	41	1	0	1	1
CASSUTT SPORT RACER	1	41	1	0	1	1
CASSUTT SPORTER M II	7	41 41	1	0	1	1
CASSUTT 111 M CASSUTT 111-M	1	41	1	0	1	1
CASSUTT 111M	1	41	1	0	ė	8
CASSUTT 3	1	41	1	ŏ	1	1
CASSUTT 3-M	i	41	1	Ŏ	2	2
CASSUTT 3M	1	41	1	Ō	5	5
CASSUTT-1	1	41	1	0	1	1
CASSUTT-111M	1	41	1	0	1	1
CASSUTT-3M	1	41	1	•	3	3

D	E	\$	I	G	-
	•	_	•	_	•

	NATIO					
MANUFACTURER		••		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
BRISTOL SCOUT	1	41	1	0	1	1
BROKAW VARIEZE	2	41	1	0	1	1
BROWN FLAGLOR SCTR	1	41 41	1	0	1	1
BROWN RACER (REP) B- BR1	1	41	1	ŏ	1	1
BU 133	i	41	i	ŏ	3	3
BU- 133	i	41	•	ŏ	2	2
BU- 180	2	41	1	Ō	1	1
BUCCANEER	1	41	1	0	1	1
BUCKAROO	2	41	1	0	1	1
BUCKER	1	41	1	0	1	1
BUCKER JUNGMAN	1 2	41 41	1	0	2	2
BUCKER JUNGMANN BUCKER JUNGSTER	1	41	1	ŏ	1	1
BUCKER 1.131	ż	41	1	ŏ	1	,
BUCKER-JUNGMANN B131	1	41	1	ŏ	1	1
BUCKSHOT	2	41	1	Ō	1	1
BUDDY BABY LAKES	2	41	1	0	1	1
BUDEZE	1	41	1	0	1	1
BUG BOOM	2	41	1	0	1	1
BUHL-BULL PUP	1	41	1	0	1	1
BULLET	2	41	1	0	1	1
BUM BEE Burkhart tuholer	1 2	41 41	1	0	1	1
BUSBY MUSTANG	1	41	1	ŏ	1	1
BUSBY MUSTANG II	ż	41	•	ŏ	i	<u>.</u>
BUSH-HOPPER 1	1	41	1	Õ	1	1
BUSHBY	1	41	1	0	1	1
BUSHBY MIDGET MM-1	1	41	1	0	1	1
BUSHBY MM-1	1	41	1	0	1	1
BUSHBY MM1	1 2	41	1	0	1 37	1 37
BUSHBY MUSTANG II BUSHBY MUSTANG M II	2	41 41	1	Ö	37	37
BUSHBY MUSTANG M-II	2	41	;	Ö	12	12
BUSHBY MUSTANG MII	2	41	•	ŏ	5	5
BUSHBY MUSTANG MM-I	1	41	1	Ō	<u>-</u>	
BUSHBY MUSTANG MM-1	1	41	1	0	1	1
BUSHBY MUSTANG MMII	1	41	1	0	1	1
BUSHBY MUSTANG MM1	1	41	1	0	1	1
BUSHBY MUSTANG 1	1	41	1	0	1	1
BUSHBY MUSTANG 2 BUSHBY MUSTANG-1	1	41 41	1	0	1	?
BUSHBY MUSTANG-II	2	41	,	ŏ	,	•
BUSHWACKER	1	41	•	ŏ	<u> </u>	i
BUTT ALPHA	2	41	1	Ŏ	1	1
BU133	1	41	1	0	2	2
BU133S	2	41	1	0	1	1
BV- 1	1	41	1	0	1	1
BV-1	2	41	1	0	1	1
BWM-2 By-Plane	1	41 41	1	0	1	
BZR-2	2	41	•	ŏ	•	· · · · · · · · · · · · · · · · · · ·
B1-RD	ī	41	•	ŏ	ż	ż
B1-RD AB	2	41	1	Ō	1	ī
B2-RD	2	41	1	0	2	2
B8-DB	1	41	1	0	1	1
C	1	4.1	1	0	16	16
C II	2	41	1	0	1	1
C MODIFIED	1	41	1	0	1	1
C W CHAMP 7AC C W CHAMP-3	2	41 41	1	0	1	1
C.H1	1	41	1	Ö	1	1
C.P.750~BERYL	2	41	1	ŏ	1	1
C.W. CHAMP TAC	2	41	<u>i</u>	ŏ	i	1
	_			-		

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Amateur/Piston

DESIG-

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

	NATION							
MANUFACTURER		••		AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
BLERIOT 11	1	41	1	0	1	1		
BLISS COMMANDO P-1	1	41	1	0	1	1		
BLISS QUICKIE	1	41	1	0	1	1		
BLOSSER VIP/COBRA	2	41	1	0	1	1		
BLUE BOOK	1	41 41		0	1 3	1		
BM-1 BMP	1	41	1	ŏ	1	3		
BM12	2	41	•	ŏ	i	,		
BM8 GRYOCOPTER	1	41	i	ŏ	1	•		
BNF	1	41	1	ŏ	1	1		
BOBCAT-1	1	41	1	0	1	1		
BOEING/JONES 75	2	41	1	0	9	9		
BOOBYBIRD A	1	41	1	0	1	1		
BOOTSTRAP B-2	1	41	1	0	1	1		
BORDEN & SUKOSKY	2	41	1	0	1	1		
BOREDOM FIGHTER	1	41	1	0	2	2		
BOREDOM FIGHTER W-11 BOSELY KR-2	2	41 41	- 1	0	1	1		
BOWERS BI-BABY	1	41	•	Ö	2	2		
BOWERS FLAY BABY I	i	41	i	ŏ	1	1		
BOWERS FLY BABY	i	41	1	ŏ	16	16		
BOWERS FLY BABY I-A	1	41	1	0	1	1		
BOWERS FLY BABY IB	1	41	1	0	1	1		
BOWERS FLY BABY MOD1	2	41	1	0	1	1		
BOWERS FLY BABY 1-A	1	41	1	0				
BOWERS FLY BABY 1A	1	41	1	0	11	11		
BOWERS FLY-BABY	1	41 41	1	0	2 1	2		
BOWERS FLY-BABY A1 BOWERS FLY-BABY 1A	1	41	1	ŏ	1	1		
BOWERS FLYBABY	1	41	•	ŏ	é	Ŗ		
BOWERS FLYBABY A-1	1	41	1	ŏ	1	1		
BOWERS FLYBABY A1	1	41	1	0	1	1		
BOWERS FLYBABY IA	1	41	1	0	1	1		
BOWERS FLYBABY PETE	1	41	1	0	1	1		
BOWERS FLYBABY 1-A	1	41	1	0	4	4		
BOWERS FLYBABY 1A	1	41		0	10	10		
BOWERS FLYBABY-1 Bowers 1A	1	41 41	1	ŏ	1	- 1		
BOWERS 5S	1	41	•	ŏ	<u>;</u>	i		
BOXMOTH	i	41	Í	ŏ	i	į		
BPS	2	41	1	0	1	1		
BREEZE	2	41	1	0	1	1		
BREEZY	3	41	1	0	44	44		
BREEZY BYPLANE	2	41	1	0	1	1		
BREEZY CB-1	3	41	1	0	1			
BREEZY CVA Breezy DDJ-1	1 2	41 41	1	0	}	1		
BREEZY EB	2	41	1	ŏ				
BREEZY GE-1	3	41	i	ŏ	i	i		
BREEZY PETE	ž	41	1	ō	1	i		
BREEZY PUSHER	2	41	1	0	1	1		
BREEZY R.L.U1	2	41	1	0	1	1		
BREEZY RL-1	3	41	1	0	1	1		
BREEZY RLU 1	1	41	1	0	1	1		
BREEZY RLU-1	2	41	1	0	29	29		
BREEZY RLU-1A Breezy Rul-1	1 2	41 41	;	0	1 2	1 2		
BREEZY SPECIAL HB69	2	41	1	ŏ	1	1		
BREEZY 1	1	41	1	ŏ	1	i		
BREEZY 125	i	41	1	0	<u>,</u>	1		
BREEZY 1972-B	2	41	1	0	1	1		
BREEZY 1978	2	41	1	0	1	1		
BREEZY-FWS	2	41	1	0	1	1		
BRICE STITZ	1	41	1	O	1	1		

	DESIG NATIO			470	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	general Aviation	AIRCRAFT
CASSUTT=IIIM	1	41	1	0	1	1
CAT FISH	1	41	1	0	1	1
CAUDRON G-3	1	41	1	0	1	1
CAVALIER	2	41 41	1	0	2 1	2
CAVALIER MODEL 2 CAVALIER SA 102 5	1 2	41	1	0	1	i
CAVALIER SA 102.5	2	41	•	ŏ	4	4
CAVALIER SA 105	2	41	1	Ō	1	1
CAVALIER SA-102	1	41	1	Ō	1	1
CAVALIER SA-102.5	2	41	1	0	3 1	3
CAVALIER SA-102-5EM CAVALIER SA102	2 2	41 41	1	0	1	1
CAVALIER SA102.5	2	41	i	ŏ	Ġ	Ġ
CAVALIER 102.5	2	41	i	ŏ	4	4
CAYUSE	2	41	1	0	1	1
CA61	1	41	1	0	2	2
CA61 MINI ACE	2	41	1	0	1	1
CA61-F	1 2	41 41	1	0	1	ļ
CA65 CB SCOUT	1	41	•	ŏ	i	i
CB-001-A	i	41	1	Ŏ	1	1
CB-1	2	41	1	0	4	4
. CDC	2	41	1	0	1	1
CE 1	1	41	1	0	1	1
CELERITY CENTERWING	2 1	41 41	1	0	1	;
CESSNA F152	2	41	•	ŏ	4	4
CF-1	2	41	i i	ŏ	1	1
CF-4	4	41	1	0	1	1
CG-1	2	41	1	0	1	1
. CGGB	1	41	1	0	1 42	42
· CGS HAWK · CGS HAWK (A)	2	41 41	1	Ö	1	1
CGS HAWK A	1	41	i	ŏ	10	10
CGS HAWK B	1	41	1	0	1	1
CGS HAWK MOD A	2	41	1	Ō	1	1
CGS HAWK MODEL A	1	41	1	0	1	:
CGS HAWK MODEL B	1	41 41	1	0	2	,
CGS HAWK-A	i	41	1	ŏ	2	2
· CH	2	41	1	Ö	1	1
CH-1	2	41	1	0	1	1
CHALLENGER II	2	41	1	0	2	2
CHALLENGER 2	2 1	41 41	1	0	1	1
CHALLIS CHAFFINCH CHAMPION JUPITER B-1	i	41	i	ŏ	i	i
CHARGER MA-5	2	41	1	Ŏ	1	1
CHECKMATE	2	41	1	0	1	1
CHEROKEE II	1	41	1	0	1	1
CHINDOK	2 1	41 41	1	0	7	1
CHOTIA-460 CHOUEST EAGLE II	2	41	1	ŏ	i	i
CHRIS TENA MINICOUPE	1	41	i	ŏ	<u>i</u>	1
CHRIS-TENA	1	41	1	0	3	3
CHRISTAVIA MK I	2	41	1	0	1	1
CHRISTEN EAGLE	1	41	1	0	8 1	8 1
CHRISTEN EAGLE I-F CHRISTEN EAGLE II	1 2	41 41	1	0	178	178
CHRISTEN EAGLE 11	2	41	1	ŏ	1	1
CHRISTEN EAGLE-1	1	41	i	Ō	3	3
CHRISTEN EAGLE-II	2	41	1	0	19	19
CHRISTEN EAGLE-II SE	2	41	1	0	1	1
CHRISTEN EAGLEII	2	41	1	0	2	2
CHRISTEN EGGLE II	1	41	1	U	'	•

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1984 AMATEUR/PISTON

	DESIG NATIO					
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CHRISTENA MINI COUPE	1	41	1	0	•	•
CHRISTENA MINI-COUPE	1	41	1	0	2	2 1
CHRISTENA MINICOUPE	i	41	1	ŏ	1	1
CHRISTENNA MINICOUPE	i	41	1	ŏ	1	i
CHRISTIAN EAGLE II	ż	41	•	ŏ	21	21
CHRISTINA	1	41	•	ŏ	1	1
CHUCKS AERO CUB	1	41	1	ŏ	•	į
CHUM	1	41	1	ŏ	<u>i</u>	· •
CHURCH MIDWING	2	41	_ 1	Ō	1	1
CHURCH MIDWING UC-1	1	41	· 1	0	1	1
CH2	1	41	1	0	1	1
CJ 1R	1	41	1	0	1	1
CJ+1	2	41	1	0	1	1
CL-601-2A12	21	51	2	0	9	9
CLARK SPECIAL	1	41	1	0	1	1
CLAYTON SPECIAL	2	41	1	0	1	1
CLEARY CL-1	1	41	1	0	1	1
CLINE EAGLE II	2	41	1	0	1	1
CLIP WING CUB	2	41	1	0	1	1
CLIP WING DART	2	41	1	0	1	1
CLIPPED WING CUB CLOUD DANCER JENNY	2	41 41	1	0	1	!
CLOUDBUSTER	1	41	:	0	1	1
CLOUDHAWK	i	41	1	Ö	1	1
CM-1	2	41	4	ŏ	2	1
CMI	1	41	i	ŏ	1	4
CM2G1-5	i	41	1	ŏ	1	
CD-Z	3	41	•	ŏ	į	•
CD-2	2	41	1	ŏ	;	į
COBRA	1	41	1	ŏ	ż	2
COBRA VIP	1	41	1	Ŏ	1	1
COMPETITOR	2	41	1	Ō	1	1
COMPETITOR-I	1	41	1	0	1	1
CONDER III+2	2	41	1	0	2	2
CONDOR	2	41	1	0	1	1
CONDOR II	1	41	1	0	6	6
CONDOR III	2	41	1	0	7	7
CONDOR III + II	2	41	1	0	2	2
CONDOR III + 2	2	41	1	0	1	1
CONDOR III +2	2	41	1	0	1	1
CONDOR III & II	1	41	1	0	1	1
CONDOR III 400	1	41	1	0	1	1
CONDOR III 500 CONDOR III+II	1 2	41 41	1	0	1	1
CONDOR III+11	2	41	1	0	4	4
CONDOR 111+2 500	2	41	1	0	5 1	5
CONDOR 111	1	41	i	ŏ	1	1
CONOVER SKYBOLT	ż	41	•	Ö	1	,
CONTIPLANE II	2	41	į	ŏ	i	,
CONTROLWING GS 10	1	41	i	ŏ	•	i
COOT	2	41	i	ŏ	j	į
COOT "A"	2	41	1	ŏ	•	1
COOT A	2	41	1	ŏ	4	4
COOT-A	2	41	1	ŏ	8	8
COOT-A AMPHIBIAN	2	41	1	ō	1	1
COOT-A-AMPHIBIAN	2	41	1	Ö	1	1
COOT-HOMEBUILT	2	41	1	0	1	1
CORBEN "D"	1	41	1	O	1	1
CORBEN ACE	1	41	1	0	1	1
CORBEN ACE HP-1	1	41	1	0	1	1
CORBEN ACE JR E	2	41	1	0	1	1
CORBEN BABY ACE	1	41	1	0	4	4
CORBEN BABY ACE "C"	1	41	1	0	1	1
CORBEN BABY ACE C	1	41	1	0	2	2

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MODEL	PL	A/E	M/E	CARRIER	ATAILION	ALRUKAFI
CORBEN BABY ACE D		41		o	•	
CORBEN BABY ACE E	1	41	1	ŏ	4	4
CORBEN JR ACE	2	41	1	ŏ	1	i
CORBEN JR ACE E	2	41	1	0	2	2
CORBEN JR ACE-E	2	41	1	0	1	1
CORBEN JR MODEL E Corben Jr. Ace e	2 1	41 41	1	0	1 2	1 2
CORBEN JUNIOR ACE E	2	41	i	ŏ	1	1
CORBEN MODEL B	1	41	1	Ŏ	1	1
CORBEN SUPER ACE	1	41	1	0	1	1
CORBEN SUPER ACE FB	1	41	1	0	1	1
CORBIN ACE MODEL "D" CORBIN BABY ACE	1	41 41	1	0	2	1 2
CORBIN BABY ACE D	j	41	i	ŏ	1	1
CORBIN JR ACE-E	2	41	1	Ō	1	1
CORBIN JR. ACE MOD.	2	41	1	0	1	1
CORBIN JUNIOR ACE E	2	41	1	0	2	2
CORSAIR CORSAIR F-4U-4	1	41 41	1	0	1	1
CORSAIR F4U	ì	41	1	ŏ	i	1
COSMIC WIND	1	41	1	Ŏ	2	2
COUGAR	1	41	1	0	8	8
COUGAR FW	1	41	1	0	1	1
COUGAR G.U.D1 COUGAR I	2 2	41 41	1	0	1 3	1 3
COUGAR M-1	2	41	i	ŏ	1	1
COUGAR MGE-1	2	41	1	Ō	1	1
COUGAR MOD. 1	1	41	1	0	1	1
COUGAR SBS	2	41	1	0	1	1
COUGAR TY-1 COUGAR WIND-1	1	41 41	1	0	1	1
COUGAR 1	2	41	<u> </u>	ŏ	ģ	ģ
COUGAR-TAILWIND	1	41	1	Õ	1	1
COUGAR-1	2	41	1	0	4	4
COUGER COUNTS SKYBOLT	2 2	41 41	1	0	1	1
COUPE	2	41	1	ŏ	<u>'</u>	ļ
COURTNEY TWO	2	41	1	ŏ	1	•
COYOTE 150	2	41	1	0	1	1
COZY	3	41	1	0	2	2
CP 301 CP-30	2 2	41 41	1	0	1	1
CP-301	2	41	1	0	2	2
CP-301-A	2	41	1	ŏ	2	2
CP-301A	2	41	1	0	1	1
CP-304	2	41	1	0	1	1
CP - 304A CP - 305	2 2	41 41	1	0	1	1
CP301	2	41	i	ŏ	i	i
CP305	2	41	1	Ŏ	1	1
CR 1	2	41	1	0	1	1
CRI-CRI MC-15 CRICKET MC-12	1	41	1	0	1 7	1
CRICKET MC-12	1	51 51	2 2	0	1	7
CRICRI MK-12	•	41	1	ŏ	1	į
CRIS TENA	1	41	1	ō	1	1
CROCKODILE	1	41	1	0	1	1
CROSS COUNTRY COUPE	2	41	1	0	1	1
CRS-1 Cruiser MOD-24	1	41 41	1	0	1	1
CS#2	ż	41	i	ŏ	†	i
cu-1	2	41	1	ŏ	1	1
CUSBER II	2	41	1	0	1	1
C UB Y	2	41	1	0	16	16

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Amateur/Piston

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
CUBY ACRO TRAINER	2	41	1	0	1	1
CUBY 11	2	41	1	0	2	2
CUBY L218-135	2	41	1	0	1	1
CUBY MODEL-B	2 2	41 41	1	0	1	1
CUBY OBSERVER CUBY PA-11	2	41	;	0	1	1
CUBY SPORT TRAINER	2	41	i	ŏ	3	3
CUBY STANDARD	2	41	1	ŏ	1	1
CUBY WAG-A-BOND	2	41	1	0	1	1
CURRIE WOT	1	41	1	0	1	1
CURTIS A-1 REPLICA	2	41	1	0	1	1
CURTIS WRIGHT JR Curtis-Ladybird	2 1	41 41	1	0	1	1
CURTISS D	i	41	i	ŏ	į	•
CURTISS JUNE BUG	1	41	1	ŏ	1	<u>i</u>
CURTISS P-40N	1	41	1	Ō	1	1
CURTISS PUSHER	1	41	1	0	1	1
CURTISS PUSHER E8-90	2	41	1	0	1	1
CURTISS-SENIOR 1933 CUSHING 4	2 2	41 41	1	0	1	1
CVJETKOVIC CA-65	2	41	;	ŏ	2	2
CVJETKOVIC CA65	2	41	i	ŏ	ī	1
CW JR REPLICA MOD	1	41	1	Õ	1	1
CW-1 REP.	2	41	1	0	1	1
CA-3	2	41	1	0	1	1
CW02 CYGNET	2 2	41 41	1	0	1	1
CYGNET SF-1	2	41	i	ŏ	1	1
CYGNET SF-2A	2	41	i	ŏ	1	į
CYGNET SF2A	2	41	1	Ŏ	1	1
CYGNET 2F-2A	2	41	1	Ō	1	1
C1A C1C	1	41 41	1	0	1	1
C 107P	2	41	1	0	1	1
C111M	1	41	i	ŏ	1	i
C65	1	41	1	0	2	2
D	1	41	1	0	42	42
D - VII D MODIFIED	2	41 41	1	0	1	1
DAD SPECIAL D-1	2	41	•	0	1	1
D-III REPLICA	ī	41	i	ŏ	i	į.
D-VIII	1	41	1	ō	1	1
D-1	2	41	1	0	4	4
D-100 COOT AMPHIBIAN	2	41	1	0	1	1
D-11 D-11S	1 2	41 41	1	0	5 1	5
D-2	1	51	2	ŏ	1	1
D-201 SPORT WING	2	41	1	ō	1	1
D-260	2	41	1	0	8	8
D-45	1	41	1	0	2	2
D-7 D-9	1	41 41	1	0	3 9	3
D-9FG	1	41	1	0	1	1
DA-2	ż	41	i	ŏ	<u>,</u>	1
DA-2A	2	41	1	0	7	7
DA - 5	1	41	1	0	1	1
DA-5A	1	41	1	0	1	1
DA-6 DA-7	4 2	41 41	1	0	1	1
DAB-4	4	41	1	ŏ	ì	1
DAL - 1	2	41	1	ŏ	1	•
DAL 1	2	41	1	0	2	2
DAL-1	2	41	1	0	8	8
DAPHNE	2	41	1	0	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-MAMBER OF SEATS AMATEUR/PISTON

	DESIG- NATION			•••		7004
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
DAPHNE SD-1A	2	41	1	0	3	3
DAPHNE SD-1AM	1	41	1	0	1	1
DAPHNE SD1A	2	41	1	Ō	4	4
DARST EUGENE	1	41	1	0	1	1
DART ULA-1 Davis D-1s	1 2	41 41	1	0	1	1
DAVIS D-15	2	41	1	Ö	,	i
DAVIS DA-2	2	41	1	ŏ	· •	1
DAVIS DA-2A	1	41	1	0	11	11
DAVIS DA-2B	2	41	1	0	1	1
DAVIS DA-2C	2	41	1	0	1	1
DAVIS DA-3	4 2	41	1	0	2 3	2 3
DAVIS DA2A DAVIS DA2B	2	41	1	0	1	1
DAVIS T-33	2	41	•	ŏ	į	į
DAVIS-DA-2-A	2	41	1	Ö	1	1
DAWN CRACKER	2	41	1	0	1	t
DAYDREAM	1	41	1	0	1	1
DB SKYBOLT	2	41	1	0	1	1
DBL AIRPLANE DB2	2 3	41 41	1	0	1	1
DDT	2	41	1	Ö	1	ì
DEARDORFF SPECIAL	3	41	1	ŏ	į	1
DEFIANT (KELLER)	4	51	2	Ō	1	1
DEGEAR STARDUSTER II	2	41	1	0	1	1
DEHAVILLAND DHC-1	2	41	1	0	1	1
DEHAVILLAND DH5	1	41	1	0	1	1
DEHAVILLAND DRGNFLY DELTA JD-2	1	51 41	2 1	0	1	1
DELTA WING	7	41	i	ŏ	i	i
DELTA-STINGRAY	1	41	i	ŏ	i	1
DEMOISELLE	1	41	1	0	2	2
DENNING EAGLE	2	41	1	0	1	1
DENNY II	2	41	1	0	1	1
DEPERDUSSIN DER JAGER	1	41 41	1	0	1 3	1 3
DER JAGER D IX	1	41	i	ŏ	3	3
DER JAGER D 1X	1	41	1	Õ	1	1
DER JAGER D-IX	1	41	1	0	1	1
DER JAGER DIX	1	41	1	0	3	3
DER JAGER DIX WW 1	1	41	1	0	1	1
DER KRICKET DK-1 DETRICK DA-1	1	41 41	1	0	1	1
DEUCE	2	41	i	ŏ	,	i
DEVER FIREFLY	2	41	1	Ŏ	1	1
DEVIOUS	2	41	1	0	1	1
DF - 7	1	41	1	0	2	2
DF-8	1	41	1	0	1	1
DFA DG-1	1	41 51	1 2	0	1	1
DGA 1 - A	1	41	1	ŏ	i	i
DH 82A	2	41	1	ŏ	1	1
DH-4M2A	2	41	1	0	1	1
DIAMOND	2	41	1	0	1	1
DIEHL ECSTACY	1	41	1	0	1	1
DIEHL XTC DION SPECIAL VP-1	1	41 41	1	0	4	1
DK-1	1	41	1	0	5	1
DKV	2	41	1	ŏ	1	í
DLC1	2	41	i	ŏ	1	į
DM - 1	2	41	1	0	1	1
DN-1	1	41	1	0	1	1
DODGE COBRA II	2	41	1	0	1	1
DOE-GLASAIR	2	41	1	0	1	1

DESIG-	
NATION	i

MANUFACTURER	NATION							
MODEL	B)			AIR	GENERAL	TOTAL		
	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
OOLPHIN	1	41	1	0	•	_		
DOLPHIN I	6	51	2	ŏ	3 1	3		
DONKEY-MODEL "A"	1	41	1	ŏ	· · · · · · · · · · · · · · · · · · ·	1		
DONS EAGLE	2	41	1	ŏ	1	1		
DOOHICKEY MOD. A	1	41	1	ŏ	1	1		
DORMOY BATH TUB	1	41	1	ŏ	1	1		
DORMOY BATHTUB	1	41	1	ŏ	1	1		
DORMOY BATHTUB M.K.	1	41	i	ŏ	2	2		
DOUBLE EAGLE	2	41	1	ő	1 3	1		
DOUGE BUBE	1	41	1	ŏ	3	3		
DR. 1	1	41	1	ŏ	1	1		
DR-1	1	41	i	ŏ	2	1		
DRAG-N-FLY CT-TF	2	41	1	ŏ	1	2		
DRAGON FLY	2	41	1	ŏ	3	1		
DRAGON FLY-B	1	41	1	ŏ	3 1	3		
DRAGONFLY	2	41	1	ŏ	72	1		
DRAKE	2	41	1	ŏ		72		
DRIFTER	1	41	1	ŏ	1 7	1		
DRIFTER XP	2	41	1	ŏ	3	7		
DRIFTER-HP	1	41	1	ŏ	1	3		
ORIFTER-XP	2	41	1	ŏ	3	1		
DRUINE TURBULENT DS	1	41	1	ŏ	1	3		
DS - 1	2	41	1	ŏ	1	1		
DS-1	1	41	1	ŏ	1	!		
DSA DSA	1	41	1	ŏ	i	1		
DSA MINIPLANE	1	41	1	ŏ	4	1		
DSA-IM	1	41	1	ŏ	2	4		
DSA-1M	2	41	1	ŏ	1	2		
DSA-1	1	41	1	Ŏ	j	3		
DSA-1 MINI PLANE	1	41	1	ō	85	1 85		
DSA-1-G	1	41	1	Ŏ	1	1		
DSA-2	1	41	1	Ó	<u>i</u>	- :		
DSA-4	1	41	1	0	•	;		
DSAC-1	1	41	1	0	1	•		
DSK NOMAD DS-26B	1	41	1	0	1	į		
DSK-II HAWK	i	41	1	0	1	i		
DSK-1 "HAWK"	1	41 41	1	0	1	i		
DUCE	2	41	1	0	1	1		
DUKE D-18	1	41]	0	2	2		
DUNCAN AIRCAMPER	à	41	1	0	1	1		
DUNCAN SPECIAL	1	41	}	0	1	1		
DUNN PIXIE	2	41	;	0	1	1		
DURAND MARK-V	1	41	1	0	1	1		
DURAND V	1	41	į	0	1	1		
DURL-E-AIRE BD-1	2	41	1	Ö	!	1		
DURLEY SCOOTER	2	41	i	ŏ]	1		
DW-1 DX 1	1	41	i	ŏ	1	1		
DYKE DELTA HH2	2	41	1	ŏ	1	?		
DYKE DELTA JD-2	4	41	1	ō	i	1		
DYKE DELTA JD-2A	1	41	1	Ö	15	1 15		
DYKE DELTA JD2	4	41	1	Ó	1	15		
D1-M	4	41	1	0	3	3		
D200	1	41	1	0	1	1		
D26	2	41	1	0	i	1		
D3G	1	41	1	0	i	•		
D9R 1	2	41	1	0	i	;		
E	1	41	1	0	j	1		
EIII	2	41	1	0	5	Ś		
E.A.A. ACROSPORT	1	41	1	0	1	1		
E.A.A. BIPLANE P-2	1	41	1	0	1	1		
E.A.A. SPORT MOL. P	i	41 41	1	0	1	1		
ESP SPECIAL	į	41	1	0	1	1		
	•	 1	1	0	2	2		

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
EA-1	1	41	1	0	1	1
EAA ACRO II	2	41	1	0	13	13
EAA ACRO SPORT	1	41	1	Ö	3	3
EAA ACRO SPORT II	2	41	,	ŏ	3	3
EAA ACRO-SPORT EAA ACRO-SPORT P-8	•	41	1	Ō	1	1
EAA ACRO-SPORT-II	2	41	1	0	1	1
EAA ACROSPORT	1	4.1	1	0	3	3
EAA ACROSPORT-I	1	41	1	0	1	1
EAA BI-PLANE	1	41	1	0	5 1	5 1
EAA BIPANE	1	41	1	0	1	1
EAA BIPLAME	1	41	1	0	28	28
EAA BIPLANE	1	41	1	0	1	1
EAA BIPLANE B1	1	41	1	Ö	1	1
EAA BIPLANE MOD "P"	1	41	•	ŏ	3	3
EAA BIPLANE MODEL P	1	41	1	ō	11	1
EAA BIPLANE MP2	•	41	1	Ō	4	4
EAA BIPLANE P EAA BIPLANE P 2	1	41	1	0	1	1
EAA BIPLANE P 2-M	1	41	1	0	1	1
EAA BIPLANE P-1	1	41	1	0	1	1 17
EAA BIPLANE P-2	1	41	1	0	17	17
EAA BIPLANE P-25	1	41	1	0	1	
EAA BIPLANE P-2X	1	41	1	0	3	.1
EAA BIPLANE P1	1	41	1	0	1	1
EAA BIPLANE P1-M	1	41 41	1	ŏ	4	4
EAA BIPLANE P2	1	41	1	ŏ	1	1
EAA BIPLANE 1	1	41	<u>,</u>	Ŏ	1	1
EAA BIPLANE-P EAA MOD "M"	i	41	1	0	1	1
EAA MODEL P	i	41	1	Θ	1	1
EAA P-2	1	41	1	0	1	1
EAA P-2 BI-PLANE	1	41	1	Ō	1	1
EAA P-2 BIPLANE	1	41	1	0	1	•
EAA P2	1	41	1	0	, 1	1
EAA P2 BIPLANE	1	41	1	0	•	1
EAA SPECIAL	1	41	1	ŏ	1	1
EAA SPORT BIPLANE	1	41	· i	ŏ	1	1
EAA SPORT BIPLANE P2 EAA SUPER ACRO SPORT	•	41	<u> </u>	Ō	2	2
EAA-BIPLANE HK-SPORT	1	41	1	0	1	1
EAABI-PLANE MOD. K	1	41	1	0	1	1
EAABIPLANE PZM	1	41	1	0	1	1
EAC 10	1	41	1	0	1 4	4
EAGLE II	2	41	1	0	3	3
EAGLE XL	1	41		0	1.	1
EAGLE 2	2	41 41	1	ŏ	1	1
EAGLE 2 PLACE	1 2	41	•	ŏ	9	9
EAGLE 2-PLACE	2	41	1	Ō	1	1
EAGLE-II	1	41	1	0	1	1
EAGLET EASY RISER	i	41	1	0	1	1
EASY TWO	2	41	1	0	1	1
ECF-1 WOODSTOCK	1	41	1	0	1	1
EF-1	4	41	1	0	1	1
EHW-2	1	41	1	0	1	1
EINDEKKER W-1	1	41	1	0	1	1
- EIPER Q/S MXII	1	41	1	0	1	1
EIPPER FORMANCE MX	2	41	1	0	,	1
EIPPER FORMANCE MXII	2	41 41	1	ŏ	1	1
EIPPER GT280C	1 2	41	1	ŏ	23	23
EIPPER MX II	1	41	,	ŏ	4	4
EIPPER MX SUPER EIPPER MX-II	2	41	1	Ō	1	1
- FIREK MV-11	•	• •				

DESIG-

	NATION						
MANUFACTURER	104110			AIR	GENERAL	TOTAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
	_						
EIPPER MXL II	2	41	1	0	1	1	
EIPPER MXL-2	2	41	1	0	1	1	
EIPPER-COREY MX II EIPPER/CURTISS MXL-2	1 2	41 41	1	0	1	1	
EL BUTEO	2	41	1	ŏ	1	, 1	
EL CAMINO 70-1	1	41	i	ŏ	<u>.</u>	1	
EL GRINGO	1	41	1	Ō	1	1	
ELG D	1	4 1	1	0	1	1	
EM-60	2	4 1	1	0	1	1	
EMERAUDE	2	41	1	0	6	6	
EMERAUDE CP 301	2 2	41 41		0	1	1	
EMERAUDE CP 301A EMERAUDE CP-300A	1	41	1	0	1	1	
EMERAUDE CP-301	2	41	4	ő	2	9	
EMERAUDE CP-301A	2	41	1	ŏ	1	1	
EMERAUDE CP-305A	2	41	1	Ō	1	1	
EMERAUDE CP-310	2	41	1	0	1	1	
EMERAUDE CP-311	2	41	1	0	1	1	
EMERAUDE CP301	2	41	1	0	1	1	
EMERAUDE CP328/150	2 2	41 41	1	0	1	1	
EMERAUDE 301 ENGLISH-HATZ CB-1	2	41	1	0	1	1	
E0S/001	1	41	1	ŏ	2	2	
ESP WILD GOOSE	2	41	1	ŏ	1	1	
ESPERANZA 4	2	41	1	Ō	3	3	
ESPRIT S2	2	41	1	0	1	1	
EVANS	2	41	1	0	1	1	
EVANS V.P. II	1	41	1	0	1	1	
EVANS VOLKSPLANE EVANS VOLKSPLANE II	1 2	41 41	1	0	3 2	3 2	
EVANS VOLKSPLANE II	1	41	1	0	1	2	
EVANS VOLKSPLANE VP1	1	41	1	ŏ	1	1	
EVANS VOLKSPLANE WS1	1	41	1	ŏ	Ì	1	
EVANS VP	1	41	1	0	3	3	
EVANS VP II	2	41	1	0	1	1	
EVANS VP-II	2	41	1	0	4	_4	
EVANS VP-1	1	41 41	1	0	50	50	
EVANS VP-1 DB-1 EVANS VP-1 1500S	1	41		0	1	1	
EVANS VP-2	ź	41	•	ŏ	17	17	
EVANS VPI	1	41	1	ō	2	2	
EVANS VPII	2	41	1	0	4	4	
EVANS VP1	1	41	1	0	1	1	
EVANS WE-1	1	41	1	0	2	2	
EVANS/FRANCIS VP 2 EVENS VP-1	2	41 41	1	0	1	1	
EWERT O2	į	41		ŏ	1	1	
EXCALIBER	2	41	1	ŏ	<u>i</u>	<u>i</u>	
EXCELSIOR	1	41	1	Õ	1	1	
EXPERIMENTAL	2	41	1	0	5	5	
EXPERIMENTAL KR-1	1	41	1	0	1	1	
EXPERIMENTAL RB-1	2	41	1	0	1	1	
EXPERIMENTAL S.E.L EXPERIMENTAL 1DG	2	41 41	1	0	1	1	
EXPERIMENTAL TOG EXPERMENTAL RV-4	2	41	1	0	1	1	
EZ BREEZE 100	2	41	,	0	1	1	
EZ-T	2	41	1	ŏ	1	<u>,</u>	
EZE	2	41	1	0	1	1	
F	2	41	1	0	1	1	
F.R.E.D.	1	41	1	0	1	1	
F.1 CAMEL	1	41	1	0	1	1	
F-1 F-10	1	41 41	1	0	3	3 2	
F-10 F-11	3	41	1	0	2 4	4	
, 11	•	¬ ·	,	U	~	-	

	DESIG- NATION			Ava	OF WED AL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
F-12	4	41	1	0	3 1	3
F-22	2	41	1	0	,	,
F-9	1	41 41	1	ŏ	<u>;</u>	i
FA 01	2	41	1	ŏ	1	1
FAIRCHILD F-22 FALCO F 8L	3	41	i	ŏ	1	1
FALCO F.8L	1	41	1	ŏ	1	1
FALCO FBL	2	41	1	0	1	1
FALCOMAR F-9	1	41	1	0	1	1
FALCON	1	41	1	O	1	1
FALCON A	1	41	1	0	1	1
FALCON C	1	41	1	0	1	•
FALCON XP	2 2	41 41	1	Ö	•	<u>i</u>
FALCON 2	2	41		ŏ	i	1
FALCON-A FALCON-XP	2	41	i	ŏ	3	3
FALCONAR F-10	1	41	1	Ō	1	1
FALCONAR F-11	2	41	1	0	2	2
FALCONAR F-11-3	2	41	1	0	1	1
FALCONAR F-12	1	41	1	0	3	3
FALCONAR F12	2	41	1	0		1
FALCONOR F-9	1	41	1	0	1	·
FANTASY	1	41 41	1	0	,	•
FANTASY ONE Farina RF-1 Frigate	1	41	,	ŏ	i	1
FARM FLYER	ż	41	i	ŏ	1	1
FATBAT	2	41	1	Ō	1	1
FB-1 AMPHIBIAN	2	41	1	0	1	1
FB-1A	1	41	1	0	1	1
FHU CORSAIR	1	41	1	0	1	1
FH1-SUPER TWIN	2	51	2	0	1	1
FIAT G-46-B	2	41	1	0	1	1
FIBAIR 109	1 2	41 41	1	Ö	•	,
FIBERBIRD XP1	1	41	•	ŏ	; 1	1
FIKE FIKE D	ż	41	1	ŏ	1	1
FIN-1	1	41	1	Ō	1	1
FIRE FLY 115	2	41	1	0	1	1
FIREBOLT	2	41	1	0	1	1
FIREFLY	1	41	1	0	3	3
FISHER MICHAEL E	1	41	1	0	1	1
FL	1	41		0	1	<u> </u>
FLAC WITH TAIL	1	41 41	- 1	0	7	ż
FLAGLOR SCOOTER	2	41	•	ŏ	, 1	1
FLEET 2 FLEET-BOLLINGER	2	41	<u>i</u>	ŏ	1	1
FLEET-7	ž	41	1	0	1	1
FLIGHTSTAR FS-21000	1	41	1	0	1	1
FLIGHTSTAR MC	1	41	1	<u>o</u>	1	1
FLIGHTSTAR-2 SEAT	2	41	1	0		1
FLIVAIR MLBOF	1	41	1	0	1	1
FLUT-R-BUG SA-6B	2	41	- 1	0	1	1
FLUT-R-BUG SASA	2 2	41 41	,	ŏ	ż	2
FLUT-R-BUG SAGB FLUTER BUG SAGB	1	41	•	ŏ	1	1
FLY BABY	1	41	. i	ŏ	19	19
FLY BABY I	i	41	1	0	1	1
FLY BABY 1	1	41	1	0	1	1
FLY BABY 1-A	1	41	1	0	10	10
FLY BABY 1A	1	41	1	0	16	16
FLY BABY 1B	1	41	1	0	3	3
FLY-BABY	1	41	1	0	5 1	5 1
FLY-BABY CB-1A	1	41	1	0	1	1
FLY-BABY 1-A	1	41	1	Ų	ı	'

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	DESIG- NATION							
MANUFACTURER	MAILU	••		AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
						7.21.010.11		
FLY-BABY 1A	1	41		_				
FLY-BABY-1	1	41	1	0	4	4		
FLY-B1 BABY	1	41	1	ŏ	,	1		
FLYBABY	1	41	1	ō	9	ģ		
FLYBABY I	1	41	1	0	1	1		
FLYBABY 1 FLYBABY 1-A	1	41 41	1	0	1	1		
FLYBABY 1-B	1	41	1	0	8 1	8		
FLYBABY 1A	i	41	i	ŏ	10	1 10		
FLYBABY-1A	1	41	1	ŏ	1	1		
FLYBIKE	1	41	1	0	2	2		
FLYER H FLYER 10	1 2	41	1	0	1	1		
FLYING BATHTUB	2	41 41	1	0	1	1		
FLYING BOAT	1	41	1	0	7	1		
FLYING DUTCHMAN	1	41	1	ŏ	i	i		
FLYING PLANK II	1	41	1	0	1	1		
FLYING WING FOCKE WULF FW 190	1	41	1	0	1	1		
FOCKE WULF FW 190	1	41 41	1	0	1	1		
FOCKE WULF 190	i	41	1	0	1	1		
FOCKE-WULF FW 190	1	41	i	ŏ	ż	2		
FOCKE-WULF FW190	1	41	1	Ō	1	1		
FOCKE-WULF 190	1	41	1	0	1	1		
FOCKE-WULF-190 FOKKER D VII	1	41 41	1	0	1	1		
FOKKER D-VII REPLICA	2	41	1	0	3 1	3		
FOKKER D-VI1/2	2	41	i	ŏ	1	1		
FOKKER D-V11/2	1	41	1	Ŏ	<u>,</u>	í		
FOKKER D-7	1	41	1	0	1	1		
FOKKER DR 1 FOKKER DR.1	1	41 41	1	0	1	1		
FOKKER DR-I	1	41	1	0	1	1		
FOKKER DR-I-TRI-PLAN	<u>i</u>	41	i	ŏ	1	7		
FOKKER DR-1	1	41	1	ŏ	7	ż		
FOKKER DR-1 REPLICA	1	41	1	0	1	1		
FOKKER DR-1 TRIPLANE FOKKER DR1	1	41 41	1	0	1	1		
FOKKER DR1 TRIPLANE	i	41	1	0	1	1		
FOKKER E III	i	41	1	ŏ	1	1		
FOKKER F-1	1	41	1	ŏ	i	1		
FOKKER F1 FOKKER LIGHT	1	41	1	0	1	1		
FOKKER TRIPLANE DR-1	1	41 41	1	0	1	1		
FOKKER TRIPLANE DR1	i	41	,	0	1	1		
FOKKER VII	1	41	1	ŏ	1	1		
FOLKER DR-1 TRIPLANE	1	41	1	ŏ	<u>i</u>	<u>.</u>		
FOO FIGHTER JD2FF	1	41	1	0	1	1		
FORMAL VEE FORMULA VEE SL-1	1	41 41	1	0	1	1		
FORMULA 1	1	41	1	0	1	1		
FORMULA-I JP-001	1	41	•	ŏ	,	1		
FORTON SKYBOLT	2	41	1	Ö	1	1		
FOSTER AIRSPEED	1	41	1	O O	1	1		
FOUR HUNDRED FOUR-RUNNER	2 4	41 41	1	0	1	1		
FP 101	1	41	1	0	1	1		
FP-101	i	41	, 1	0	3	1 3		
FP-202	1	41	1	ŏ	1	1		
FP101	1	41	1	0	i	i		
FP202 KOALA FRANKLIN F	1	41	1	0	1	1		
FRANKLIN F FRANKLIN SPECIAL	1	41 41	1	0	1	1		
FRANKSPLANE A	1	41	1	0	1	1		
	•	~ ,	,	U	1	1		

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	NATION						
MANUFACTURER				AIR	GENERAL	TOTAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
		41	1	0	1	1	
FRED S1	1	41	i	ŏ	j	i	
FREEDOM MASTER FM-2	1	41	1	ŏ	•	1	
FS-21000 FT-1	1	41	i	ŏ	i	1	
FTX O1	į	41	j	ŏ	1	1	
FUBAR-1	ż	41	1	Ö	1	1	
FUN-AIR	2	41	1	Ō	1	1	
FUNAIR 3	2	41	1	0	1	1	
FURY MARK II	1	41	1	0	1	1	
FURY 2	1	41	1	0	1	1	
FW- 180	4	41	1	0	1	1	
FW-190	1	41	1	0	1	1	
FW-190 A-5	1	41	1	0	}	1	
FW-190 REPLICA	1	41	1	0	1	1	
FW-190A	1	41	1	0	1	,	
FW3	1	41	1	0	1	1	
FX - 1	2	41	1	0	6	6	
F2B BRISTOL REPLICA	2	41 41	1	ŏ	1	1	
F4B4	1	41 41:	1	ŏ	6	6	
F4U CORSAIR	2	41	1	ŏ	1	1	
FBL FALCO	2	41	1	ŏ	i	1	
F85P-1 F85SS-1	2	41	i	ŏ	i	1	
G 6933-1	1	41	i	ŏ	2	2	
G B DEUCE	2	41	1	Ō	1	1	
G.BI	2	41	1	0	1	1	
G.L.B	1	41	1	0	1	1	
G-1	2	41	1	0	3	3	
G-12	1	41	1	0	1	1	
G-164C	1	41	1	O O	25	25	
G-802 ORION	4	41	1	0	1	1	
GA 3	1	41	1	0	1	1 2	
GA-7	4	51	2	0	2	1	
GALLOWAY XTC	1	41		Ö	1	•	
GAM-1	1	41	1	ŏ	•	j	
GANAGOBIE	1 2	41 41	1	ŏ	•	i	
GB - 2 GB # 6	1	41	i	ŏ	1	1	
GBM2	2	41	j	ŏ	1	1	
GDA-001	2	41	1	ō	1	1	
GEE BEE	2	41	1	0	1	1	
GEE BEE MODEL Z	1	41	1	0	1	1	
GEE BEE SPORTSTER-D	1	41	1	0	1	1	
GEE BEE Y	1	41	1	0	1	1	
GEM 260	2	41	1	0	1	1	
GEMINI	2	41	1	0	1	1	
GEMINI HUMMINGBIRD	2	41	1	0	1	1	
GEMINI TRACTORPLANE	2	51	2	Ô	1	1	
GENBUG	1	41	1	0		, 1	
GENE'S TEENIE	1	41		ŏ		i	
GENES TEENIE MOD. 1.	1	41 41	1	ŏ	1	•	
GENNIE TENNIE	2	41	•	ŏ	1	i	
GEODETIC NO. 2	1	41	;	ŏ	i	†	
GEODETIC 1 GEORGIAS SPECIAL	i	41	1	ŏ	1	1	
GERE SPORT	2	41	1	ŏ	1	1	
GETTINGS P-47	1	41	Ť	ŏ	1	1	
GG-1	i	41	1	Ŏ	2	2	
GH-001	1	41	1	0	1	1	
GHAN SPECIAL	2	41	1	0	1	1	
GH2	1	41	1	0	1	1	
GIBSON-ROGERS AEROCR	1	41	1	0	1	1	
GLASAIR	2	41	1	0	46	46	
GLASAIR (KNIGHT)	2	41	1	0	1	1	

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
GLASAIR RG	2	41	1	0	5	5
GLASAIR RG (SH-2)	2	41	1	0	1	1
GLASAIR SH 2	2	41	1	0	. 1	_ 1
GLASAIR SH-2	2	41	1	0	24	24
GLASAIR SH-2 (WHITE)	2	41	1	0	1	1
GLASAIR SHA	2	41		0	5	5
GLASAIR T D GLASAIR TD	2 2	41 41	1	0	1	1
GLASAIR ID GLASAIR-KEEN	2	41	1	0	2	2 1
GLASAIR-MALONE	2	41	;	Ö	<u> </u>	1
GLASAIR-SH2	2	41	•	Ö	i	;
GLASAIR-WRY	2	41	· ·	ŏ	;	1
GLASFORD	1	41	i	ŏ	i	i
GLEN-LEE II	2	41	Ť	ŏ	· •	1
GLS-4	2	41	1	Ŏ	1	1
GN-1	2	41	1	Ō	3	3
GN-1 AIR CAMPER	2	41	1	Ō	1	1
GN-1 AIRCAMPER	2	41	1	0	5	5
GOLDDUSTER	1	41	1	0	1	1
GOLDEN BIPE GP-4	1	41	1	0	1	1
GOLDWING	1	41	1	0	92	92
GOLDWING LTD	1	41	1	0	1	1
GOLDWING ST	1	41	1	0	5	5
GOLDWING STD	1	41	1	0	1	1
GOLDWING VB-067	1	41	1	0	1	1
GOLDWING 2	2	41	1	0	1	1
GOLDWING-GOLDDUSTER	1	41	1	0	1	1
GOODYEAR-REBUILDER	1 2	41	1	0	1	!
GODSE GP-4	2	41 41	1	0	1	1
GPI	2	41	1	0	1	1
GR-1	1	41	1	0	2	1 2
GR-2	2	41	•	ŏ	1	1
GRAHAM SUPER MIDGET	1	41	i	ŏ	· · · · · · · · · · · · · · · · · · ·	i
GRASSHOPPER	ż	41	i	ŏ	•	<u> </u>
GRASSHOPPER-1	2	41	1	ŏ	i	1
GREAT LAKES	1	41	1	ŏ	3	3
GREAT LAKES DX-I	1	41	1	Ö	1	1
GREAT LAKES JCW	2	41	1	0	1	1
GREAT LAKES MODIFIED	2	41	1	0	1	i
GREAT LAKES REPLICA	2	41	1	0	1	1
GREAT LAKES SPECIAL	2	41	1	0	1	1
GREAT LAKES 2T-1	2	41	1	0	3	3
GREAT LAKES 2T-1A	1	41	1	0	9	9
GREAT LAKES 2T-1A-E	2	41	1	0	1	1
GREAT LAKES 2T-1C	1	41	1	0	1	1
GREAT LAKES 2T-1L	2	41	1	0	1	1
GREAT LAKES 271A	2	41	1	0	1	1
GREAT LAKES 271A GREAT LAKES 271E	2 2	41	1	0	•	6
GREAT LAKES 211E	2	41 41	1	0	1	1
GREENAPPLES AT19	2	41	1	ŏ	1	1
GREGA AIR-CAMPER	2	41	•	ŏ	<u> </u>	1
GREGA AIRCAMPER	2	41	, i	ŏ	-	,
GRIFF SPECIAL 1	1	41	1	ŏ		j
GRIVOT	1	41	i	ŏ	<u>'</u>	1
GRUMMAN FM-2	•	41	i	ŏ	1	i
GULFSTREAM AM G-164C	1	41	1	ŏ	3	3
GUMMY BEAR 1	1	41	1	ŏ	1	1
GUNDERSON TRAINER	1	41	1	ŏ	1	i
GUPPY	1	41	1	ŏ	1	1
GUPPY SNS-2	1	41	1	ŏ	1	1
GUPPY SNS2	1	41	1	Ö	1	1
GUSTY MK.1	1	41	1	0	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

	DESIG- NATION			4.00		202 44
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
GW MODIFIED	2	41	1	0	1	1
GWSP	1	41	1	0	1	1
GY-20	2	41	1	0	•	4
GYGNET SF2A	2 2	41 41	1	0	1	1
GYZOH	2	41	•	ŏ	1	1
G1 H 36 DIMONA	2	41	1	ŏ	4	4
H. L. S.	1	41	1	ŏ	1	1
H.B1	1	41	1	0	1	1
H-1	2	41	1	0	1	1
H-300	2	41	1	0	1	1
H-5	2	41	1	O	1	1
H-700	2	41	1	0	4	4
HA-2M SPORTSTER	2	41	1	0	2	2
HABERCRAFT	1	41 41	1	0	4	1
HAGAMAN PITTS SC1	1	41	1	Ö	7	i
HAIGH SPECIAL HALBERSTADT D IV	1	41	i	ŏ	į	i
HAM 2	ż	41	i	ŏ	1	1
HANEY BUILT	2	41	1	ō	1	1
HANNAFORD BEE	1	41	1	0	2	2
HANRIOT	1	41	1	0	1	1
HANSEN SOLUTION	1	41	1	O O	1	1
HANSON SPECIAL DH3	2	41	1	0	1	1
HARRIS #4	2	41	1	0	1	7
HARVARD MK IV	2	41		0	1	1
HATZ	2 2	41 41		0	•	•
HATZ BI-PLANE CB-1	2	41	· •	ŏ	i	i
HATZ BIPLANE Hatz C B-1	1	41	ì	ŏ	1	1
HATZ C.B.1	ż	41	1	ŏ	1	1
HATZ CB-1	2	41	1	Ö	18	18
HATZ CB1	2	41	1	0	2	2
HATZ LB1	2	41	1	Ō	1	1
HATZ SPECIAL	2	41	1	0	1	1
HATZ-MOONEY CB-1	1	41	1	0	1	1
HATZ-VAN	2 2	41 41	- 1	ŏ	3	3
HAWK	1	41	1	ŏ	1	1
HAWK A HAWK II	ż	41	i	ŏ	2	2
HAWK 304	2	41	1	ō	1	1
HAWK-A	1	41	1	0	1	1
HAWKER FURY II	1	41	1	0	1	1
HAWKER HURRICANE	1	41	1	0	1	1
HB	1	41	!	0	2	2
HC-1	1	41	1	0	1	1
HCV-110	2	41 41	•	Ö	i	; 1
HE-1	•	41	i	ŏ	1	i
HEADWIN-B HEADWIND	; †	41	i	ŏ	3	3
HEADWIND B	1	41	1	Ō	1	1
HEADWIND D	1	41	1	0	1	1
HEADWIND JD1HW1.7	1	41	1	0	2	2
HEADWIND 17	1	41	1	0	1	1
HEADWIND-B	1	41	1	0	1	1
HEATH	1	41	1	0	}	1
HEATH CNA-40	1	41 41	1	0	1	1
HEATH LN	2	41	1	ŏ	1	1
HEATH MODEL V HEATH PARASOL	1	41	j	ŏ	4	4
HEATH SUPER PARASOL	1	41	i	ŏ	3	3
HEATH SUPE PARASOL	i	41	i	ŏ	1	1
HEATH-V	<u>i</u>	41	1	Ó	1	1
HELICOM COMMUTER II	2	41	1	0	1	1

AS OF DEC 31, 1984

DESIG-

	DESIG- Nation						
MANUFACTURER MODEL	HAT I UN			AIR	GENERAL	TOTAL	
	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
HELICOM H-2 COMMUTER	1	41	1	•	4		
HES-1	ż	41	1	0	1	1	
HIGH TOW	2	41	i	ŏ	•	;	
HIPERBIPE	2	41	1	ŏ	1	<u> </u>	
HIPERBIPE SNS-7	2	41	1	Ō	16	16	
HIPERBIPE SNS7	2	41	1	0	1	1	
HIPERLIGHT SNS-8	1	41	1	0	1	1	
HJ	1	41	1	0	1	1	
HK	1	41	1	0	1	1	
HK-8 HM 360	2 2	41 41	1	0]	1	
HM-293	1	41		0	1	1	
HM162	i	41	1	ŏ	<u> </u>	1	
HM290	1	41	1	ŏ	•	i	
HM293	1	41	1	ŏ	2	2	
HN-1	2	41	1	0	1	1	
HO-2	1	41	1	0	1	1	
HOLT-XP	2	41	1	0	1	1	
HOME BUILT	1	41	1	0	3	3	
HOMEBREWERS SPECIAL	1	41	1	0	1	. 1	
HOMEBUILT Homebuilt akro	2 1	41 41	1	0	18	18	
HOMEBUILT BEDE-4	1	41	1	0	1	1	
HOMEBUILT EXPERIMENT	ż	41	i	ŏ	4	1	
HOMEBUILT HP 18	ī	41	i	ŏ	,	ì	
HOMEBUILT JT-2	1	41	1	ŏ	1	i	
HOMEBUILT MOD.1	2	41	1	Ō	1	i	
HOMEBUILT SKYBOLT	1	41	1	0	1	1	
HOMEBUILT VOLKSPLANE	1	41	1	0	1	1	
HOMEBUILT WAS	2	41	1	o	1	1	
HOMEBUILT-U II	1	41	1	0	1	1	
HOOTENGOOTER HORNET	1	41	1	0	1	1	
HOVEY BETA BIRD	i	41 41	1	0	1 3	1	
HOVEY DELTA BIRD	į	41	į	ŏ	3	3 1	
HOVEY WO-A	i	41	i	ŏ	i	1	
HPAC-2	2	41	1	ŏ	į	i	
HPK	2	41	1	Ö	1	1	
HR	1	41	1	0	1	1	
HR-1	2	41	1	0	1	1	
HU-GO CRAFT	1	41	1	0	1	1	
HUFFAIRE MONOPLANE	2	41	1	0	1	1	
HUMMEL BIRD-M HUMMER	1	41 41	1	0	1	1	
HUMMER A	1	41		0	25 15	25 15	
HUMMER B	i	41	j	ŏ	5	5	
HUMMER DRM	1	41	1	ŏ	1	1	
HUMMER-A	1	41	1	Ö	15	15	
HUMMER-B	1	41	1	0	12	12	
HUMMING BIRD	2	41	1	0	1	1	
HUMMINGBIRD	1	41	1	0	3	3	
HUMMINGBIRD-PROSPECT	1	51	2	0	1	1	
HW - X - 26 - 52	2	41	1	0	1	1	
HWCK CGS HWP 40-1	1	41 41	1	0		1	
HYPERBIPE SNS-7	ż	41		0	1	1 2	
H1	2	41	1	Ö	1	1	
H800	2	41	i	ŏ	4	Å	
1	1	41	1	ŏ	1	1	
ICARUS II	1	41	1	Õ	1	i	
11	2	41	1	0	9	9	
11-2	2	41	1	0	1	1	
III M	2	41	1	0	4	4	
III M SPORT	1	41	1	0	1	1	

	DESIG- Nation			4.0	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
IIIM	1	41	1	0	11	11
IIM	1	41	1	0	1	1
ILSE	4	41	1	Ō	1	1
IMPROVED AIRCAMPER	2	41	1	0	1	1
INTERSTATE CADET SIA	2	41	1	0	1	1
IRONSIDES XS-1	1	41	1	0	1	1
ISAACS FURY	1	41	1	0	1	1
ITCHIBAN SKOOTA	1	41	1	0	1	,
IT67	1	41	1	0	,	į.
IWG	1	41	1	ŏ	<u> </u>	i
IXI	2	41 41	,	ŏ	<u> </u>	1
J.R.D. VP-II	1	41	1	ŏ	1	i
J-SMITH	2	41	i	ŏ	1	1
J-1 STANDARD	2	41	ì	ŏ	1	1
J-2 J-22 SPORTSMAN	2	41	i	ŏ	1	1
J-3 ACRO CUBY	2	41	i	ŏ	1	1
J-3 KITTEN	1	41	1	Ö	2	2
J-3 TRAINER	2	41	1	0	1	1
J-4	2	41	1	0	1	1
J~5-A	2	41	1	0	1	1
JAKE	4	41	1	0	1	1
JALOPY-1	2	41	1	0	1	1
JAMES 1	1	41	1	0	1	1
JANECEK 23A	2	41	1	0	1	1
JAP. ZERO A6M5-52	1	41	1	0	1]
JARMON-GLASAIR	2	41	1	0	1	1
JAVELIN WICHAWK	2	41	1	0	1	1
JAYBIRD	3	41	1	0	1	
JB - 1	2	41	1	0	1	•
JC-1	1	41	1	0	•	<u> </u>
JC-24-B	1	41 41	1	0	•	i
JC-24A	2	41	4	ŏ	i	ì
JCG	2	41	1	ŏ	<u>,</u>	1
JCR-1 JC31A	2	41	i	ŏ	1	1
JD SPECIAL	1	41	1	ŏ	1	1
JD-1	i	41	1	ō	1	1
JD-2	2	41	1	0	1	1
JD2FF	1	41	1	0	2	2
JEANIE TEENIE	1	41	1	0	1	1
JEANIE TEENIE TWO	1	41	1	0	1	1
JEANIE'S TEENIE	1	41	1	0	2	2
JEANIE'S TEENIE I	1	41	1	O	1	1
JEANIE'S TEENIE II	1	41	1	O	1	1
JEANIES TEENIE	1	41	1	0	5	5
JEANIES TEENIE I	1	41	1	0	1	1 3
JEANIES TEENIE II	1	41	1	0	3 1	1
JEANIES TEENIE TWO	1	41 41	1	0	•	į
JEANNIE'S TEENIE	1	41		ŏ	,	i
JEANNIES TEENIE	1	41	•	ŏ	i	i
JEANNIES TEENIE MOD.	i	41	i	ŏ	•	1
JEE TEE-1 JEE-TWO JE-2	ż	41	i	ŏ	1	1
JEENIE TEENIE	1	41	i	ŏ	1	1
JEENIES TEENIE	1	41	i	ŏ	1	1
JEFFAIR BARRACUDA	ż	41	1	ō	1	1
JENNY CLOUDDANCER	1	41	1	Ō	1	1
JENNY JN-4D	1	41	1	Ó	1	1
JENNY JN4D	1	41	1	0	1	1
JGM-1	1	41	1	0	1	1
UH-1	1	41	1	0	1	1
JIM'S FLY BABY	1	41	1	0	1	1
JK 1-A	1	41	1	0	1	1

MANUFACTURER	DESIG NATIO			4	ATD OTHERAL BOTT		
MODEL	PL	A/E	N/E	AIR CARRIER	general Aviation	TOTAL AIRCRAFT	
JK1-B	1	41	1	0	1	1	
JL -65	1	41	1	Ŏ	İ	i	
JM-1 JM-101	1	41	1	0	1	1	
JN-4D JENNY REPLICA	2 2	41 41	1	0	1	1	
JN-4H	2	41	1	0	1	1	
JND-1	1	41	1	0	1	1	
JN4C-REPLICA	2	41	1	ŏ	i	,	
JN4CAN	2	41	1	Ō	1	1	
JODEL D-II	2	41	1	0	1	1	
JODEL D-11 JODEL D-11-S	2 2	41	1	0	1	1	
JODEL D-9	1	41 41	1	0	1	1	
JODEL D9	i	41	i	0	2	2	
JODEL F 12 3	1	41	1	ŏ	i	1	
JODEL F-11	2	41	1	ō	4	4	
JODEL F-12	2	41	1	0	4	4	
JODEL F-12A JODEL F11	3 2	41	1	0	1	1	
JODEL F11-3	2	41 41	1	0	1	1	
JODEL-F12	3	41	1	ŏ	1	1	
JODELL D-11	2	41	1	ŏ	i	, i	
JOHNSON-VARIEZE	1	41	1	ō	Í	í	
JP 51	2	41	1	0	1	Ť	
JP-1 JR ACE E	2	41	1	0	1	1	
JR ACE MODEL E	2 2	41 41	1	0	2	2	
JR. ACE "E"	2	41	,	0	1	!	
JR. ACE MOD. E	1	41	i	ŏ	1	1	
JR. ACE MODEL "E"	2	41	1	ŏ	1	1	
JR. AEROSPORT	1	41	1	Ó	1	<u>i</u>	
JR.ACE MODEL-E JR-1	2	41	1	0	1	1	
JRD HM 360	1	41 41	1	0	1	1	
JS	i	41	1	0	1	1	
JS 201	2	41	i	ŏ	1	1	
J\$-3	2	41	1	ō	1	,	
JT-SP	2	41	1	0	1	1	
JT-1 JT-11	1	41	1	0	1	1	
JT-2	1	41 41	1	0	1	1	
JT1-M	1	41	<u> </u>	Ö	1	1	
JU 87-B2	1	41	i	ŏ	.		
JUDE-FISHER FP101	1	41	1	Ö	ì	j	
JUNGMAN JUNGME I STER	1	41	1	0	1	1	
JUNGMEISTER BU 133C	2 1	41 41	1	0	1	1	
JUNGMEISTER BU133	i	41	1	0	1	1	
JUNGMEISTER BU1335	2	41	i	ŏ	2	1 2	
JUNGMEISTER DH-1	1	41	1	ŏ	1	1	
JUNGMEISTER REPLICA	1	41	1	0	1	1	
JUNGSTER I JUNGSTER II	1	41	1	0	5	5	
JUNGSTER IIII	1 2	41 41	1	0	2	2	
JUNGSTER IV	2	41	1	0	1	1	
JUNGSTER J-1	ī	41	i	0	;	1	
JUNGSTER JI	1	41	1	ŏ	, 1	•	
JUNGSTER 1	1	41	1	Ó	2	2	
JUNGSTER 1 PAPOOSE	1	41	1	0	1	1	
JUNGSTER 1YJO1 JUNGSTER-I	1	41	1	0	1	1	
JUNIOR	1	41 41	1	0	6	6	
JUNIOR ACE	ż	41	1	ŏ	1 7	7	
JUNIOR ACE "E"	ž	41	i	ŏ	1	1	
			•	•	•	Ū	

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
JUNIOR ACE E	2	41	1	0	7	7
JUNIOR ACE MODEL "E"	2	41 41	1	0	1	i
JUNIOR ACE MODEL E	2 2	41	<u> </u>	Ö	i	1
JUNIOR ACE-E JUNIOR 85	2	41	1	ŏ	1	1
JUNSTER	1	41	1	Ó	1	1
JUNSTER-I	1	41	1	0	1	1
JUPITER 1	1	41	1	0	1	1
JURCA MJ-5 SIROCCO	2	41	1	0	1	1
JURCA MJ2 TEMPETE	1 2	41 41	1	0	•	•
JURCA SIROCCO	1	41	•	ŏ	1	1
JURCA TEMPETE Jurca-mu55	1	41	i	ŏ	1	1
JW-2	2	41	1	0	1	1
JW9L	2	41	1	0	1	1
JX-6	1	41	1	0	1	1
J1	2	41	1	0	1	i
J2	2 2	41 41		Ö	•	i
J3-20	2	41	ì	ŏ	1	1
J3C65 J3M .	2	41	1	0	1	1
J4-B	1	41	1	0	2	2
K	1	41	1	O	1	1
K-M	1	41	1	0	1	1
K-2	2	41 41	1	0	,	i
KAMMERMAN ARTIC TERN	2 2	41	1	Ö	1	i
KASPERWING KASPERWING 1808	1	41	1	ŏ	1	1
KB-2	1	41	1	0	2	2
KC-2	2	41	1	0	1	1
KELEHER LARK	1	41	1	0	1 3	3
FELEHER LARK JK-1A	1	41	1	0	1	1
KELEHER LARK JK-18	1	41 41	1	0	i	1
KELEHER LARK KR18 Kelerher lark JK-18	1	41	1	ŏ	1	1
KELLY D	2	41	1	0	1	1
KELLY-D	2	41	1	0	1	1
KELLY-DBL	2	41	1	0	1	1
KEN SHIP-1	2	41	1 2	0	1	1
KESTREL	1 2	51 41	1	ŏ	10	10
KING COBRA King Cobra A	2	41	1	ŏ	1	1
KING COBRA-J	2	41	1	0	1	1
KINGFISHER	2	41	1	0	8	8
KINGFISHER "A"	2	41	1	0	1	1
KINGFISHER-A	2	41	1	0	1	1
KITTEN	1	41 41	1	Ö	į	į
KM MARK V 100-200 KM-2	2	41	i	Ŏ	1	1
KM1	1	41	1	0	1	1
KNIGHT TWISTER	1	41	1	O	3	3
KOLB FLYER	1	51	2	0	1	1
KOLB ULTRA-STAR	1	41	1	0	2	2
KOLB ULTRASTAR	1 2	41	1	0	1	1
KORNS CAPER	1	41	1	ŏ	1	1
KOSAN #39 Kostodm-3	2	41	1	Ō	1	1
KR II	2	41	1	0	1	1
KR P-51J	1	41	1	0	1	1 2
KR 1	1	41	1	0	2 1	1
KR 1 5	1	41 41	1	0	4	4
KR 2	2	41	1	ŏ	19	19
KR-II KR-II MODIFIED	2	41	1	ŏ	1	1
WEST MODILIED	-	,				

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

TOTAL CONTRACT CONTRACTOR CONTRACTOR

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
KR-TWO	2	41	1	0	1	1
KR - 1	1	41	1	0	90	90
KR-1B	1	41	1	0	1	1
KR-2	2	41	1	0	272	272
KR-2 FAST BACK	2	41	1	0	1	1
KR-2 PS SPECIAL	2	41	1	0	1	1
KR-2-2100T	2	41	1	0	1	1
KR-2A MODIFIED	2	41	1	0	1	1
KR-2M	2	41	1	0	1	1
KR-3 Kraft I	2	41		0	1	1
KRI	1	41 41		ŏ	2	1
KRII	ż	41		Ö	1	2
KR2	2	41	•	ŏ	<u>.</u>	1
KS-1	1	41		ŏ	2	2
KTP	i	41	•	ŏ	1	1
KUEHL-GLASAIR	ż	41	•	ŏ	•	;
KV-3	ī	41	i	ŏ	•	•
KIK	ż	41	i	ŏ	· •	i
K10 SHDESTRING	1	41	i	ŏ	•	•
L-1	2	41	í	ŏ	1	i
Ū-2	1	41	1	Ō	1	1
L-21	2	41	1	Ö	1	1
L-6	1	41	1	0	1	1
LA LASHER	2	41	1	0	1	1
LA-1	2	41	1	0	1	1
LACO 125	2	41	1	0	1	1
LACO 145	2	41	1	0	1	1
LAMBDA COOT	2	41	1	0	1	1
LANCER	2	41	1	0	1	1
LARK	2	41	1	0	1	1
LAST	2	41	1	0	1	1
LAUX CASSUTT	1	41	1	0	1	1
LAVOIE SPECIAL-A	2	41	1	0	1	1
LAWSON SPECIAL MOD.2	1	41	1	0	1	1
LAZAIR LAZAIR II	2 2	41 41		0	2	1 2
LAZAIR SS	1	41	1	0	1	1
LAZY SUSAN	1	41	•	Ö	1	1
LA4A	. i	41	i	ŏ	1	1
LB-1	i	41	i	ŏ	2	ż
LC-RW300	3	41	1	ŏ	<u> </u>	4
LC-1	ĭ	41	1	ŏ	1	1
LD V P II	2	41	1	ŏ	1	i
LD-1	2	41	1	Ō	1	1
LESA BAIR T. C. 1	2	41	1	0	1	1
LEWANN BIPLANE DD-1	1	41	1	0	1	1
LEWOCZKO	1	41	1	0	1	1
LE61	2	41	1	0	1	1
LF-1	1	41	1	0	1	1
LHN	1	41	1	0	1	1
LIBERTY SPORT MOD B	2	41	1	0	1	1
LIGHTHIZER SPECIAL	1	41	1	0	1	1
LIGHTING P-38	1	41	1	0	1	1
LIL NUBBIN	2	41	1	0	1	1
LIL RASCAL	2	41	1	0	1	1
LIL TOOT	1	41	1	0	1	1
LIL' TIGRE	2	41	1	0	1	1
LINCOLN PETE LITTLE BIRD HWTTRA	2	41	1	0	1	
	1	41	1	0	1	1
LITTLE STEARMAN	1	41	1	0	1	7
LITTLE TOOT LJ	1 2	41 41	1	0	9 1	y
LJ-3	2	41	1	0	1	1
20 0	•	٦,	,	•	•	•

AS OF DEC 31, 1984

	DESIG- NATION			ATB	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
LK1	1	41	1	0	1 3	1 3
LM-1	1 2	41 41	1	0	1	1
LOFTIN KR-2	1	41	•	ŏ	1	1
LOMAR Lombard-Dilley-68	i	41	1	ŏ	1	1
LONE RANGER	1	41	1	0	4	4
LONE RANGER S C	1	41	1	o o	1	†
LONEZE	2	41	1	0	1	1
LONG E Z	2	41	1	0	1	1
LONG E-Z	2 2	41 41	1	0	52	52
LONG EZ	2	41	•	ŏ	7	7
LONG EZE Long-ez	2	41	<u>i</u>	ŏ	107	107
LONG-EZ INVICTUS	2	41	1	0	1	1
LONG-EZ-B	2	41	1	0	1	1
LONG-EZE	2	41	1	0	30	30
LONG_EZE	2	41	1	0	1 7	1 7
LONGEZ	2	41	1	0	22	22
LONGEZE	2	41 41	1	ŏ	1	1
LONGMIRE DL-10 Longmire LJ-2	ż	41	i	ŏ	<u>;</u>	1
LONGSTER	1	41	1	ŏ	4	4
LONGSTER III	1	41	1	Õ	1	1
LOUDENSLAGER 300	1	41	1	0	2	2 1
LOVINGS LOVE	1	41	1	0	1	
LDW-WING	2	41	1	0	1	1
LOWLANDER B	2	41 41	1	0	1	í
LP-33	2 2	41	4	0	i	i i
LS	2	41	1	ŏ	ž	2
LULU LUTHER 1	1	41	1	ŏ	1	1
LUTON MINOR LA4A	2	41	1	0	1	1
LVI	1	41	1	0	1	1
LW 137	1	41	1	0	1	1 3
LW-1	1	41	1 1	0	3 1	1
LYNCH SKYBOLT O1	2	41 41	1	Ö	<u> </u>	í
L1	ż	41	i	ŏ	2	2
M M.M. 1	2	41	1	ŏ		1
M-II	2	41	1	0	3	3
M-III	1	41	1	0	1	1
M-MA4	2	41	1	0	1	1
M-1	1	41	1	0	9	9 1
M-102	1	41 41	1	0	1	1
M-21	2		1	Ö	119	119
M-5-210C MA 5 CHARGER	2	41	,	ŏ	2	2
MA-11	2	41	1	ō	1	1
MA-5 CHARGER	2	41	1	0	10	10
MAC-1	1	41	1	0	1	1
MAC-52A	1	41	1	0	1	1 1
MADERA RV-3	1	41	1	0	1	1
MAGISTRATE	2	41		0	1	<u> </u>
MANPOWER	1 2	41 41	1	0	1	1
MANTA FOXBAT Maranda-Amf-S-14-D	2	41	·	ŏ	· 1	1
MARK FIVE	2	41	<u>i</u>	0	1	1
MARK II	2	41	1	0	4	4
MARK III	1	41	1	0	2	2
MARK V	2	41	1	Ō	1	1
MARK 15	1	41	1	0	1	1
MARKEN DIAMANT	4	41	1	0	1 2	1 2
MARQUART CHARGER MAS	2	41 41	1	0	4	Ä
MARQUART MA-5	1	41	1	3	-	~

	DESIG NATIO					
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
MARUJART MAS CHARGER	2	41	1	0	3	3
MARQUAT CHARGER MA-5	2	41	1	ŏ	1	1
MARQUAT MA-5	1	41	1	Ō	†	1
MARTYN-HEADWIND	1	41	1	0	1	1
MATHIEU-RUSSELL	1	41	1	0	1	1
MAVERICK MA-3	1	41	1	0	1	1
MAX I	2	41	1	0	1	1
MAXAIR HUMMER	1	41	1	0	1	1
MAXAIR HUMMER C	1	41	1	0	1	1
MAXWELL-COBRA	2	41	1	0	1	1
MAY BEE MB-1	1 2	41	1	0	1	1
MC - 4	2	41 41	1	0	1	1
MC - 40	2	41		0	1	1
MCHOLLAND XPA-11	2	41		ŏ	<u> </u>	
MCKENNA CHARGER	2	41		Ö	i	•
MC12 CRICKET	1	41	1	ŏ	i	į
ME ONE	2	41	1	ŏ	· i	i
ME - 1	1	41	1	ō	1	i
ME - 2 - Y	2	41	1	Ô	1	1
MEADOW LARK	1	41	1	0	2	2
MEADOWLARK	1	41	1	0	1	1
MEADOWLARK WM-1	2	41	1	0	1	1
MEADS SAM L	1	41	1	0	1	1
MEB	1	41	1	0	1	1
MELMO. A	1	41	1	0	1	1
MERE-MERIT	2	41	1	Ō	1	1
MERGANSER	2	41	1	0	1	1
METEORPLANE FA-1	1	41	1	0	1	1
MEYER LITTLE TOOT	1 2	41 41	1	0	2	2
MEYERAD EAA BIPLANE MEYERS LITTLE TOOT	1	41	1	0	1	1
MEYERS STX12	1	41	1	0		1
MEYERS 145 REPLICA	2	41	<u> </u>	ŏ	1	1
ME 109 REPLICA	1	41	i	ŏ	1	1
MICROWING	1	4 1	1	ŏ	i	j
MICTHELL B-10	1	41	1	ŏ	<u>,</u>	i
MIDGET MUSTAMG I	1	41	1	ō	1	1
MIDGET MUSTANG	1	41	1	Ō	23	23
MIDGET MUSTANG I	1	41	1	0	5	5
MIDGET MUSTANG II	2	41	1	0	2	2
MIDGET MUSTANG M-I	1	41	1	0	1	1
MIDGET MUSTANG M-1	1	41	1	0	6	6
MIDGET MUSTANG MI	1	41	1	0	3	3
MIDGET MUSTANG MM-I	1	41	1	0	2	2
MIDGET MUSTANG MM-1	1	41	1	0	13	13
MIDGET MUSTANG MMI	1	41 41	1	0	2	2
MIDGET MUSTANG MM1 MIDGET MUSTANG M1	1	41	1	0	1 2	1
MIDGET MUSTANG SM-1	i	41	1	ŏ	1	2 1
MIDGET MUSTANG 1	i	41	i	ŏ	2	2
MIDGET MUSTANG-I	i	41	1	ŏ	6	6
MIDGET MUSTANG-1	1	41	1	ŏ	3	3
MIDGET MUSTANGE M-I	i	41	1	ŏ	1	1
MIDWING	1	41	1	ŏ	i	i
MIGHTY MUSTANG	2	41	1	ŏ	1	†
MIHALA LAKES	1	41	1	Õ	1	1
MIKEN SPECIAL	2	41	1	Ō	1	1
MIKES SKYBOLT	2	41	1	0	1	1
MILLER MONOPLANE	2	41	1	0	1	1
MILLER SPECIAL JM-2	2	41	1	0	1	1
MILLER SPORT WMII	2	41	1	0	1	1
MILLER TM-5	2	41	1	0	1	1
MINI ACE CA 61	1	41	1	0	†	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

DESIG-

	DESIG- NATION								
MANUFACTURER	MA110			AIR	GENERAL	TOTAL			
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT			
MINI AGE CACA	4			•					
MINI ACE CA61	1	41	1	0	1 10	1			
MINI COUPE	1	41 41	1	0	10	10			
MINI COUPE-A Mini cub	1	41	•	ŏ	1	1			
MINI IMP	1	41	1	0	;	÷			
MINI IMP RC-2	i	41	;	ő	<u>;</u>	•			
MINI MAC	,	41	1	ŏ	i	i			
MINI MC II	i	41	<u>,</u>	ŏ	1	1			
MINI MUSTANG P51	į	41	;	ŏ	i	1			
MINI PLANE	1	41	1	ŏ	1	1			
MINI-COUPE	1	41	1	ŏ	8	8			
MINI-CRAFT	1	41	1	ŏ	1	1			
MINI-IMP-C	1	41	1	ŏ	1	1			
MINI-MUSTANG MFJ-2	1	41	1	Ó	1	1			
MINI-PLANE	1	41	1	0	1	1			
MINICAB COUPE	2	41	1	0	1	1			
MINICAB HAWK BM4	2	41	1	0	1	1			
MINIPLANE	1	41	1	٥	31	31			
MINIPLANE BK-1	1	41	1	0	1	1			
MINIPLANE D-1	1	41	1	0	1	1			
MINIPLANE DSA-1	1	41	1	0	4	4			
MINIPLANE DSA1	1	41	1	0	1	1			
MINIPLANE DSA2	1	41	1	0	1	1			
MINIPLANE SDI-2	1	41	1	0	1	1			
MINK	6	51	2	0	1	1			
MIRAGE	1	41	1	o o	2	2			
MIRAGE 2	2	41	1	0	1	1			
MISS THERAPY	1	41	1	0	1	1			
MITCHEL WING B-10	1	41	1	0	2	2			
MITCHEL; L B-10	1	41	1	0	1	1			
MITCHELL A-10	1	41	1	0	2	2			
MITCHELL AG-38A	1	41 41	1	0	1	1			
MITCHELL B 10	1	41	1	0	13	1 13			
MITCHELL B-10 MITCHELL B10A	1	41	1	Ö	13	13			
MITCHELL BYOM	ż	41	<u> </u>	ŏ	ź	2			
MITCHELL P-38	i	41	1	ŏ	10	10			
MITCHELL P38	i	41	į	ŏ	1	1			
MITCHELL SUPER U-2	i	41	· i	ŏ	i	i			
MITCHELL T-10	2	41	i	ŏ	5	5			
MITCHELL U-2	7	41	i	ŏ	16	16			
MITCHELL U-2 SUPER	1	41	1	ŏ	1	1			
MITCHELL U2	i	41	1	ŏ	1	1			
MITCHELL U2-C	1	41	1	ŏ	1	1			
MITCHELL WING	1	41	1	Ō	2	2			
MITCHELL WING B 10	1	41	1	0	1	1			
MITCHELL WING B-10	1	41	1	0	15	15			
MITCHELL WING P-38	1	41	1	0	2	2			
MITCHELL WING P38	1	41	1	0	1	1			
MITCHELL WING U-2	1	41	1	0	3	3			
MITCHELL WING U2	1	41	1	0	1	1			
MITI MOUZ	2	41	1	0	1	1			
MJ-5 SIROCCO	2	41	1	0	1	1			
MJ-7 GNATSUM	1	41	1	0	1	1			
MJ-77 MUSTANG P-51D	2	41	1	0	•	1			
MJA SPORT	2	41	1	0	1	1			
MJ5 SIROCCO	2	41	1	0	1	1			
MJ5 SIROCCO-EAGLE	2	41	1	0	1	1			
MJ5H2	1	41	1	0	1	1			
MK -4	4	41	1	0	1	1			
MKR - 1	1	41	1	0	1	1			
MM 1	1	41	1	0	1	1			
MM - 1	2	41	1	0	13	13			
MM - 1 - B	1	41	7	0	1	1			

	DESIG- Nation							
MANUFACTURER				AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
MM 1	1	41	1	0	4	4		
MOD VOLKSPLAIN II	2	41	1	0	1	1		
MOD 1	1	41	1	0	1	1		
MOD 2 HIGHWING	1	41	1	0	1	1		
MOD. CL-1	1	41	1	0	1	1		
MOD. E JR ACE	1	41	1	0	1	1		
MOD. STEPHENS ARCO	1	41	1	0	1	1		
MODEL "A"	1	41 41	1	0	1	1		
MODEL "C" Model A	2	41	1	0	1	1		
MODEL D	1	41	1	ŏ	' •	<u>'</u>		
MODEL DK-1	;	41	1	0	3	3		
MODEL L 1	ż	41	;	ŏ	3	1		
MODEL P	1	41	1	ŏ	· · · · · · · · · · · · · · · · · · ·	;		
MODEL SV	•	41	1	ŏ	i	;		
MODEL 01	2	41	1	ŏ	1	· 1		
MODEL 1	2	41	1	ŏ	6	6		
MODEL 1A	2	41	1	ō	1	1		
MODEL 100	1	41	1	ō	1	1		
MODEL 4	2	41	1	0	1	1		
MODEL 40	4	51	2	0	1	1		
MODEL-A	1	41	1	0	2	2		
MODEL-B	1	41	1	0	1	1		
MODEL - E	2	41	1	0	1	1		
MODEL-I	1	41	1	0	2	2		
MODEL - 1	1	41	1	0	2	2		
MODEL - 10	4	41	1	O	1	1		
MODEL - 3	2	41	1	O	1	1		
MODIFIED	1	41	1	0	3	3		
MODIFIED BABY ACE	1	41	1	0	1	1		
MODIFIED CASSUTT	1	41	1	0	1	1		
MODIFIED COUGAR	2	41	1	0	1	1		
MODIFIED FLYBABY MODIFIED KR-2	1 2	41 41	1	0	1 2	1		
MODIFIED RR-2	2	41	1	0	2	2		
MODIFIED PITTS	1	41	;	0	1	1		
MOHAWK	2	41	· •	Ö	1	1		
MOHAWK - Z	1	51	2	ŏ	<u>,</u>	1		
MOLLEUR-EAA BIPLANE	i	41	1	ŏ	i	1		
MOLT TAYLOR COOT-A	2	41	1	ŏ	1	1		
MONERAI	1	41	1	ō	9	9		
MONERAI P	1	41	1	ō	1	1		
MONERAI S	1	41	1	Ó	5	5		
MONERAI-MAX	1	41	1	0	1	1		
MONERAI-P	1	41	1	0	1	1		
MONERAI-S	1	41	1	0	1	1		
MONEX	1	41	1	0	2	2		
MONG	1	41	1	0	1	1		
MONG PF-1	1	41	1	0	1	1		
MONG SPORT	1	41	1	0	5	5		
MONG SPORT MS-1	1	41	1	0	1	1		
MONG SPORT MS-2	1	41	1	0	1	1		
MONG SPORT MS2	1	41	1	0	1	1		
MONG SPORT PSA-1	1	41	1	0	1	1		
MONG SPORT-S	1	41	1	0	1	1		
MONI MOTOR CLIDER	1	41	1	0	31	31		
MONI MOTOR GLIDER MONI SONERIA	1	41	1	0	1	1		
	1	41 41	1	0	1	1		
MONI TRI-GEAR Monnett II	1	41	1	ŏ	1 2	1		
MONNETT MONERAI	1	41	1	0	1	2		
MONNETT MONERAL S	4	41	•	Ö	1	1		
MONNETT MONE	1	41	•	Ö	39	39		
MONNETT MONI A-1-A	1	41	•	ŏ	1	1		
	•		•	-	•	•		

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

DESIG-

	NATION								
MANUFACTURER				AIR	GENERAL	TOTAL			
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT			
MONNETT SONERAL II	2	41	1	0	3	3			
MONNETT SONERAL ONE	1	41	1	Ō	1	1			
MONNETT SONERAI-II	2	41	1	0	2	2			
MONO FLY	1	41	1	0	1	1			
MONO - FLY	1 2	41	1	0	12	12			
MONOCOUPE	2	41 41	1	0	1	1			
MONOCOUPE 90C MONOCOUPE-113	2	41	1	Ö	1	1			
MONOFLY	1	41	•	ŏ	3	3			
MONOFLY NO I	1	41	i	ŏ	1	1			
MONOPLANE	1	41	1	Ŏ	5	5			
MONOPLANE AP-1	1	41	1	0	1	1			
MONOPLANE II	1	41	1	0	1	1			
MONTANAN	2	41	1	0	1	1			
MOORE SS-3	1	41	1	0	1	1			
MORANE 502	2	41	1	0	1	1			
MOTH BAT 2	2 2	41 41	1	0	7	1			
MOTH MODEL I	2	41	- 1	0	1	1			
MP MR AMERICA	1	41	4	Ö	1	4			
MS 181	1	41	i	ŏ	÷ ·	;			
MS-1	1	41	•	ŏ	ż	2			
MS-2	2	41	1	ŏ	8	8			
MS-2-K	1	41	1	Ō	1	1			
MS-2A	1	41	1	0	1	1			
MS-3	1	41	1	0	1	1			
MSA-115	1	41	1	0	1	1			
MSB 1	1	41	1	0	1	1			
MT - 18	2	41	1	0	1	1			
MT-3	1 2	41 41	1	0	1]			
MTG Mud Hen	2	41	1	0	1	1			
MURPHY LONG-EZE	2	41	i	ŏ	i	•			
MURRAY KR-2	2	41	1	ŏ	į	i			
MUSTANG	1	41	1	Ŏ	2	2			
MUSTANG F-51D	1	41	1	0	1	1			
MUSTANG I	1	41	1	0	1	1			
MUSTANG II	2	41	1	0	34	34			
MUSTANG II GLA	2	41	1	0	1	1			
MUSTANG II/M-II	1	41	1	0	1	1			
MUSTANG M II	1 2	41 41	1	0	:	1			
MUSTANG M-II Mustang M-1	1	41	,	Ö		1			
MUSTANG MM-1-10	1	41	•	ŏ	i	•			
MUSTANG MM-1-12	1	41	1	ŏ	1	<u>i</u>			
MUSTANG MOD. II	2	41	1	Ö	1	1			
MUSTANG M1	1	41	1	0	1	1			
MUSTANG P51D	1	41	1	0	2	2			
MUSTANG-II	2	41	1	0	10	10			
MW-1	1	41	1	0	1	1			
MWP	2	41	1	0	1	1			
MX MX II	2 2	41 41	1	Ö	1 7	1 7			
MX SUPER	1	41	1	ŏ	11	11			
MX 11	ż	41	1	ŏ	2	2			
MX-II	2	41	1	ō		1			
MX-2	1	41	1	Ö	2	2			
MXII	2	41	1	0	2	2			
MXL II	2	41	1	0	1	1			
MXL SUPER	1	41	1	0	2	2			
MXL-II	2	41	1	0	2	2			
MYSTERY SHIP 2	3	41	1	0	1	1			
M305	1	41	1	0	1	1			
N. DUNBAR VARIEZE	2	41	1	U	ī	1			

AS OF DEC 31, 1984

DESIG-NATION

	NATION								
MANUFACTURER	MAIAU								
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL			
		~, •	14/6	CANALER	WATELION	AIRCRAFT			
N-1	1	41	1	0	1	1			
N-3 PUP	1	41	1	ŏ	· i	1			
N-4	2	41	1	ŏ	•	;			
NASH RAMBLER	2	41	1	ō	•				
NCM	2	41	1	Ö	i				
NELSON AMPHIBIAN	4	41	1	Ó	•	;			
NELSON NBN-62	2	41	1	0	1	•			
NELSON VL5	1	41	1	0	1	i			
NESMITH COUGAR	1	41	1	0	2	j			
NESMITH COUGAR GA-1	2	41	1	0	1				
NESMITH COUGAR I	2	41	1	0	1	1			
NESMITH COUGAR P.G. 1	2	41	1	0	1	•			
NESMITH COUGAR 1	2	41	1	0	1	1			
NESSMITH COUGAR-1	2	41	1	0	1	1			
NEYS D260	2	41	1	0	1	1			
NIEUPORT	2	41	1	0	1	1			
NIEUPORT C-1-28 NIEUPORT II	1	41	1	0	1	i			
	1	41	1	0	1	•			
NIEUPORT REPLICA	1	41	1	0	1	1			
NIEUPORT 2N	1	41	1	0	1	1			
NIEUPORT 27	1	41	1	0	1	1			
NIEUPORT 28	1	41	1	0	1	†			
NIEUPORT 28C	1	41	1	0	1	†			
NIEUPORT 28CREPLICA	1	41	1	0	1	1			
NIEUPORT - 24	1	41	1	0	†	1			
NIGHT HAWK SPECIAL	1	41	1	0	1	1			
NILSSON B-1	1	41	1	0	1	i			
NJ4C NL3W	2	41	1	0	1	1			
NOBLE SPECIAL	2	41	1	0	1	1			
NOMAD	1	41	1	0	1	1			
NOMAD II 26B	2	41	1	0	1	1			
NORTH AMERICAN SNU-5	1	41	1	0	1	1			
NOSTALGIA OMS	2	41	1	0	1	1			
NUGGET	1	41	1	0	1	1			
NUWACO T-10	1 3	41	1	Ō	1	1			
NV-7	2	41	1	Ō	1	1			
N2	1	41 41	1	0	1	1			
0/U	2	41	1	0	1	1			
O'BRIEN 1	1	41	1	0	1	1			
D'CACADOR	i	41	1	0	1	1			
DAR/CAPELLA	i	41	:	0	1	1			
OBGL - 1	i	41	1	0	1	1			
OBSERVER	2	41	1	0	1	1			
ODY T-18	2	41	4	0	1	1			
OFA~1	2	41	1	0	1	1			
ŌΚ	2	41	•	0	1	1			
OLDFIELD BABY LAKES	1	41	1	Ö	1	1			
OLDFIELD LAKES BIPB5	1	41	į	ŏ	•	4			
OLSON 1	2	41	į	ŏ	1	1			
OM-1-2	2	41	i	ŏ	?	1			
OMNI QUESTOR	1	41	i	ŏ	1	1			
ONE	2	41	i	ŏ	1	1			
OR-71		41	i	ŏ	1	!			
OR-71-B	1	41	1	ŏ	1	1			
ORIG AMATEUR BUILT	1	41	i	ŏ	1	1			
ORIGINAL	1	41	1	ŏ	1	1			
ORIGINAL DESIGN	3	41	1	0	1 2	1			
DRIGINAL DESIGN TDM1	1	41	1	Ö	2	2			
ORIGINAL-DAY LADY	1	41	1	Ö	1	1			
ORIGIONAL	2	41	1	ŏ	1	1			
ORMAND PARASOL	1	41	i	Ö	1	1			
ORYX	2	41	1	ŏ	1	1			
OSPRAY II	2	41	į	0	1	1			
			•	•	'	1			

AS OF DEC 31, 1984

DESIG-

	DESIG- NATION								
MANUFACTURER	141120	•		AIR	GENERAL	TOTAL			
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT			
USPREY	2	41	1	0	2	2			
OSPREY II	2	41	1	ŏ	17	17			
OSPREY MKV	2	41	1	ŏ	1	1			
OSPREY TWO	2	41	1	Ō	2	2			
OSPREY 1	1	41	1	0	2	2			
OSPREY 2	2	41	1	0	11	11			
OSPREY-II	2	41	1	0	6	6			
OSPREY-2	2	41	1	0	4	4			
OWEN "ONE"	1	41	1	0	1	1			
OWL RACER	1	41	1	0	2	2			
OWL RACER 65-2	1	41	1	0	1	1			
P	1	41	1	0	16	16			
PDQ	1	41	1	0	1	1			
P D Q-2	1	41	1	0	1	1			
P 51 C	1	41 41	1	0	1	1			
P. WHING DING II	1	41	1	0	1	1			
P.D.Q2	1	41	1	0	1	1			
P.D.Q2D P.T.A.	2	41	1	ŏ	1	1			
P-CRAFT	1	41	i	ŏ	2	2			
P-1	i	41	i	0	3	3			
P-10	i	41	•	Ö.	1	1			
P-12E	i	41	i	ő	i	· 1			
P-2	i	41	•	ŏ	<u>i</u>	1			
P-38	i	41	i	ŏ	3	3			
P-38 LIGHTNING	1	41	1	Õ	3	3			
P-39030-BE AIRACOBRA	1	41	1	O	1	1			
P-4	2	41	1	0	1	1			
P-5	2	41	1	0	1	1			
P-51	1	41	1	0	1	1			
P-51 MUSTANG X	2	41	1	0	1	1			
P-51 REPLICA	2	41	1	0	1	1			
P-51-D	1	41	1	0	1	1			
P-51D	1	41	1	0	3	3			
P-51D MUSTANG	1	41	1	0	1	1			
P-6	1	41	1	0	1	1			
P-9-B POBER PIXIE	1	41	1	0	3	1			
PA-12 SUPER CRUISER	3 2	41 41	1	0	1	1			
PA-18-125 PA-28R-201T	4	41	ì	ŏ	627	627			
PA-41P	6	51	2	ŏ	1	1			
PALEN'S F E 8	1	41	1	ŏ	•	i			
PALERMO SPECIAL J	i	41	i	ŏ	,	· •			
PAPILLON	i	41	1	ŏ	2	2			
PAPOOSE DT-1	1	41	1	ō	1	1			
PAPPYS PUPPY	1	41	1	0	1	1			
PAR-1	1	41	1	0	1	1			
PARAKEET	1	41	1	0	1	1			
PARAKEET A4 REPLICA	1	41	1	0	1	1			
PARAKEET REP RB-100	1	41	1	0	1	1			
PARAKEET REPLICA	1	41	1	0	1	1			
PARAPLANE PM 1	1	41	1	0	1	1			
PARASOL	1	41	1	0	1	1			
PARASOL CWD-1	1	41	1	0	1	1			
PARKER ARESTICRAFT	1	41	1	0	1	1			
PARKER MINI CRAFT	1	41	1	0	7	1			
PARKER TEENIE II	1	41 41	1	0	1	1			
PAZMANY BAZMANY BI 2	1	41	1	0	1 2	1 2			
PAZMANY PL 2 Pazmany Pl-1	2	41	1	Ö	4	4			
PAZMANY PL-1	2	41	1	ŏ	1	1			
PAZMANY PL-10	2	41	;	ŏ	7	7			
PAZMANY PL-2-245	2	41	1	ŏ	1	1			
PAZMANY PL-4	7	41	i	ŏ	5	5			
response for T	•	- ·	•	•	•	•			

MANUFACTURER MODEL						
	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PAZMANY PL-4A	1	41	1	0	9	9
PAZMANY PL-4BR	1	41	1	0	1	1
PAZMANY PL1	2	41	1	0	1	1
PAZMANY PL2	2	41	1	0	1	1
PAZMANY PL4	1	41	1	0	2	2
PBF	3	41	1	0	1	1
PC-1 PDO	1	41 41	1	0	1	1
PDO II	1	41		0	1	1
PDQ 2	1	41	1	Ö	1	1
PDQ-2	i	41	i	ŏ	5	5
PDQ-2 MODEL C	i	41	•	ŏ	1	1
PDO-2B	i	41	1	ŏ	· i	i
PDQ-2D	•	41	i	ŏ	ż	ż
PDQ2VW	1	41	1	ŏ	1	1
PE-1	1	41	1	ŏ	1	i
PEA-BEE	2	41	1	ŏ	1	1
PEARSON T	2	41	1	Ŏ	1	1
PECK SAGA	2	41	1	Ō	1	1
PEER GYNT	2	41	1	0	1	1
PEGASE 101	1	41	1	0	3	3
PEGASUS III	1	41	1	0	1	1
PEIL EMERAUDE	2	41	1	0	1	1
PEITENPOL	2	41	1	0	1	1
PERCO 4151CDM-2	2	41	1	0	1	1
PERKINS PITTS \$1\$	1	41	1	O	1	1
PETE MODEL III	1	41	1	0	1	1
PETIT BREEZY	2	41	1	0	2	2
PETIT BREEZY 1984	2	41	1	0	2	2
PF (DECL TO)	1	41	1	0	1	1
PFALZ D111 (REPLICA)	1	41	1	0	1	1
PHANTALE	2	41 41	1	0	1	1
PHANTOM	,	41	1	0	16	16
PHANTOM DAWN FLYER-2 PHANTOM 11	2	41	1	0	1	1
PHILLIPS FLEET 7	2	41	i	0	1	1
PHOENIX	1	41	, i	0	•	1
PIEL CP-328	1	41	i	ŏ	ì	í
PIEL DIAMANT	4	41	•	ŏ	<u>,</u>	•
PIEL DIAMANT CP-604	4	41	i	ŏ	<u> </u>	i
PIEL EMERAUDE	2	41	i	ŏ	6	6
PIEL EMERAUDE CM-1	2	41	1	ŏ	ĭ	1
PIEL EMERAUDE CP 305	1	41	1	ŏ	1	i
PIEL EMERAUDE CP-128	2	41	1	ŏ	1	1
PIEL EMERAUDE CP-301	2	41	1	Ō	1	1
PIEL EMERAUDE CP-304	2	41	1	0	1	1
PIEL EMERAUDE CP-305	2	41	1	0	1	1
PIEL EMERAUDE CP301A	2	41	1	0	2	2
PIEL EMERAUDE CP305	2	41	1	0	2	2
PIEL EMERAUDE CP311A	2	41	1	0	1	1
PIEL EMERAUDE MOD. A	2	41	1	0	1	1
PIEL EMERAUDE 301	2	41	1	0	1	1
PIEL EMERAUDE 301-A	2	41	1	0	1	1
PIENTENPOL AIRCAMPER	2	41	1	0	3	3
PIET AIRCAMPER F22	2	41	1	0	1	_1
PIETENPOL	2	41	1	0	33	33
PIETENPOL AIR CAMPER	1	41	1	0	14	14
PIETENPOL AIR-CAMPER	2	41	1	0	2	2
PIETENPOL AIRCAMPER	1	41	1	0	65	65
PIETENPOL AIRCOMPER	2	41	1	0	1	1
PIETENPOL AIRCRAMPER	2	41	1	0	1	1
PIETENPOL G.N. 1	1	41	1	0	1	1
PIETENPOL GN-1 PIETENPOL GN1	2 2	41 41	1	0	4	4

AS OF DEC 31, 1984

	DESIG NATIO				GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
PIETENPOL PP-1	2	41	1	0	1	1
PIETENPOL SCOUT	1	41	1	0	2	2
PIETENPOL SEL	2	41	1	0	1	1
PIETENPOL SKY SCOUT	1	41	1	0	1	1
PIETENPOL SPORT	2	41	1	0	1	1
PIETENPOL 1932	2	41	1	0	1	1
PIETENPOL 2 POLM	2	41	1	0	1	1
PIETENPOL 550	2	41	1	0	1	1
PIETENPOL-A	2	41	1	0	1	1
PIETENPOL-GREGA	2	41	1	0	1	1
PIETENPOL-PARSOL	2	41	1	0	1	•
PIETENPOLE AIRCAMPER	2	41	1	0	\ \	,
PIK-20E2F	1	41 41	1	0	•	•
PILATUS P-2/05	2 1	41	,	ŏ	<u>.</u>	1
PIONEER FLIGHT STAR	;	41	1	ŏ	ż	2
PIONEER FLIGHTSTAR PIONEER FS2100	i	41	i	ŏ		1
PIPER J-3-C-100	2	41	i	ŏ	1	1
PIPIT SP-1	2	41	i	ŏ	1	1
PITTS	1	41	1	ŏ	7	7
PITTS BG	,	41	1	ō	1	1
PITTS MB-1	1	41	1	0	1	1
PITTS MEADE SIS	1	41	1	0	1	1
PITTS MODEL S-1	1	41	1	0	1	1
PITTS S 2E	2	41	1	0	1	1
PITTS S.5 SPORT	1	41	1	0	1	1
PITTS S-IE	1	41	1	0	1	1
PITTS S-1	1	41	1	0	52	52
PITTS S-1 REPLICA	1	41	1	0	1	1
PITTS S-1-E	1	41	1	0	3	3
PITTS S-1-M	1	41	1	0	1 6	1 6
PITTS S-1-S	1	41	1	0	2	2
PITTS S-1-T	1	41		Ö	36	36
PITTS S-1C	1	41 41	1	Ö	9	9
. PITTS S-10	- 1	41	•	ŏ	Ĭ	1
PITTS S-1D HPD-01 PITTS S-1E	i	41	÷	ŏ	7	7
PITTS S-1E	i	41	i	ŏ	1	1
PITTS S-1S	1	41	1	ō	39	39
PITTS S-1SS	1	41	1	0	2	2
PITTS S-1T	1	41	1	0	2	2
PITTS S-1U	1	41	1	0	1	1
PITTS S-2	2	41	1	0	2	2
PITTS S-2-E	2	41	1	0	•	1
PITTS S-2-S	1	41	1	0	1	1
PITTS 5-2A	2	41	1	0	2	2
PITTS S-2B	2	41	1	0	30	30
PITTS S-2E	2	41	1	0	8	8 4
. PITTS S-2S	1	41	1	0	7	1
PITTS SA-1	1	41	1	0	3	3
PITTS SC-1	1	41	1	Ö	1	1
PITTS SC1		41 41	•	Ö	3	3
PITTS SIC	1	41	i	ŏ	ĭ	1
PITTS SID	i	41	i	ŏ	i	1
PITTS SIE	1	41	. i	ŏ	1	1
PITTS SIK	1	41	1	ŏ	1	1
PITTS SIS PITTS SPEC S-1-C	1	41	•	ŏ	1	1
PITTS SPEC 5-15	1	41	1	ŏ	1	1
FITTS SPEC SIC	i	41	•	ŏ	1	1
PITTS SPEC SIC	i	41	1	ŏ	<u>,</u>	1
	<u>'</u>	41	1	ŏ	2	2
PITTS SPEC. SC-1	1	41	1	ŏ	1	1
N PITTS SPEC. S1-C	1	41	1	Ō	1	1
4	•					

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1984 AMATEUR/PISTON

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PITTS SPEC. S1C	1	41	1	0	1	1
PITTS SPECI AL S-1	1	41	1	0	1	1
PITTS SPECIA S-1 PITTS SPECIAL	1	41 41	1	0	1 57	1 57
PITTS SPECIAL MA-1	,	41	,	Ö	1	1
PITTS SPECIAL S 1	1	41	1	ŏ	<u>.</u>	1
PITTS SPECIAL S 1D	1	41	1	ŏ	i	1
PITTS SPECIAL S-1	1	41	1	0	66	66
PITTS SPECIAL S-1-C	1	41	1	0	2	2
PITTS SPECIAL S-1-S	1	41	1	0	1	1
PITTS SPECIAL S-1C PITTS SPECIAL S-1CAG	1	41 41	1	0	48	48 1
PITTS SPECIAL STICAG	1	41	1	0	1	<u> </u>
PITTS SPECIAL S-1D	i	41	i	ŏ	ģ	8
PITTS SPECIAL 5-1E	1	41	1	Ö	4	4
PITTS SPECIAL S-1L	1	41	1	0	1	1
PITTS SPECIAL S-1LD	1	41	1	Ō	1	1
PITTS SPECIAL S-1M	1	41	1	0	1	1
PITTS SPECIAL S-1S PITTS SPECIAL S-1SL	1	41 41	1	0	34	34 1
PITTS SPECIAL S-15L	1	41		0	1	1
PITTS SPECIAL SC-1	i	41	•	ŏ	À	4
PITTS SPECIAL SC1	1	41	1	ŏ	1	1
PITTS SPECIAL SIC	1	41	1	Ó	1	1
PITTS SPECIAL SPS-1	1	41	1	0	1	1
PITTS SPECIAL S1	1	41	1	0	1	1
PITTS SPECIAL S1-C	1	41 41	1	0	2	2 1
PITTS SPECIAL S1-H PITTS SPECIAL S1-JFM	1	41	1	0	1	1
PITTS SPECIAL S1-S	í	41	1	ŏ	ž	ż
PITTS SPECIAL S1-SP	i	41	1	ŏ	1	ī
PITTS SPECIAL S1A	1	41	1	0	2	2
PITTS SPECIAL SIC	1	41	1	0	7	7
PITTS SPECIAL S1S	1	41	1	0	12	12
PITTS SPECIAL S1X PITTS SPECIAL S2-E	1 2	41 41	1	0	1	1
PITTS SPECIAL SZA	2	41	1	0	1	
PITTS SPECIAL 1A	1	41	i	ŏ	1	i
PITTS SPECIAL 105	1	41	1	Ō	1	1
PITTS SPECIAL 150 HP	1	41	1	٥	1	1
PITTS S1	1	41	1	0	5	5
PITTS S1-A	1	41	1	0	1	1
PITTS S1-C PITTS S1-E	1	41 41	1	0	8 1	8
PITTS S1-S	1	41	1	0	3	3
PITTS S1-125HP	i i	41	1	ō	1	1
PITTS SIA	1	41	1	0	1	1
PITTS S1C	1	41	1	0	14	14
PITTS S1D	1	41	1	0	1	1
PITTS S1E	1	41	1	0	2	2
PITTS SIGT PITTS SIS	1	41 41	1	0	1 21	21
PITTS 515 1979	i	41	1	ŏ	- 1	
PITTS S1T	1	41	1	ō	1	1
PITTS SIW	1	41	1	Ö	1	1
PITTS S2-E	2	41	1	0	2	2
PITTS S2E	2	41	1	0	6	6
PITTS S2S	1	41	1	0	19	19
PITTS S2S-MAYBERRY PITTS 029G	1	41 41	1	0	1	1
PITTS 190	1	41	1	0	1	1
PITTS-LHS	i	41	1	ŏ	1	i
PITTS-S-1S	•	41	i	ŏ	i	į
PITTS-SPECIAL	1	41	1	0	1	1

	DESIG NATIO			420	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
PITTSS SPECIAL S-1-5	1	41	1	0	1 2	1 2
PJ-1	1 2	41 41	1	ŏ	2	2
PJ-260 PJ1	1	41	i	ŏ	1	1
PJ260	2	41	1	0	2	2
PJ260 SR AERO SPORT	2	41	1	0	1 3	1 3
PL-1	2	41 41	1	0	1	1
PL-1A	1 2	41	1	ŏ	6	6
PL - 1B PL - 2	2	41	i	Ö	2	2
PL-2-DM	2	41	1	0	1	1
PL-2-130	1	41	1	0	1	1
PL-4	1	41 41	1	0	4	4
PL-4A PLAY BOY	1	41	<u>i</u>	ō	1	1
PLAYBOY	1	41	1	0	2	2
PLAYBOY MODIFIED	1	41	1	0	1	1
PLAYBOY SASA	1 3	41 41	1	0	2	2
PLAYMATE SA-11A	3 1	41	1	ŏ	1	1
PL1 PL4A	i	41	1	Ō	1	1
PM-2	1	41	1	0	1	1
POBER CUB-Y P-10	2	41	1	0	10	10
POBER PIXIE	1	41 41	1	Ö	1	1
POBER PIXIE P-9 POBER PIXIE P9	1	41	•	ŏ	1	1
POBER PIXIE-A	1	41	1	0	1	1
POKEY	1	41	1	0	1	1
POLE CAT A-1	1	41	1	0	1	í
POLECAT	1 2	41 41	1	Ö	11	11
POLLIWAGEN POLLIWAGON	2	41	1	ŏ	1	1
POLYPHIBIAN XPB-1	1	41	1	o	1	1
POOL JUNGSTER	1	41	1	0	1	1
POTLUCK MODEL A	1	41 41	1	0	;	1
POWERED GLIDER PREDATOR 480	1	41	ì	ŏ	1	1
PREST-EAGLE II	2	41	1	0	1	1
PRODUCER	4	41	1	0	1	1
PROTOTYPE	1	41	1	0	1	i
PTER, ASCED, II+II	1 2	41 41	•	ŏ	2	2
PTERDCTL ASCEN II+2 PTERO ASCENDER II-2	2	41	1	ō	1	1
PTEROD ASCEN 2+2	2	41	1	0	4	4
PTEROD ASCENDER II-2	2	41	1	0	1	3
PTERODACTYL	2	41	1	0	2	2
PTERODACTYL ASCENDER PTERODACTYL ASCN 2+2	ź	41	1	0	5	5
PTERODACTYL ASN II+2	2	41	1	0	1	1
PTERODACTYL 11+2	2	41	1	0	1 3	1
PTERODACTYL NFL	1	41	1	0	1	1
PTERODACTYL OR PTERODACTYL PTIGER	1	41	1	ŏ	1	1
PTERODACTYL 2+2	ż	41	1	0	1	1
PTERODCATYL PTIGER	1	41	1	0	2	2
PTOUCAN	2	41	1	0	1	1
PTRODACTYL ASCENDER	2	41 41	1	0	1	1
PUDDLE JUMPER PUPPY DOG 1-C-40	2	41	·	ŏ	1	1
PUPPY DOG 1-C-40 PURE AIR MACHINE	2	41	1	O	1	1
PUSHER	2	41	1	0	4	4
PUSHER BIRD	2	41 41	1	0	1	1
PUSHER 107 PUSHER 1910 REPLICA	1	41	1	Ö	i	1
DOZMEN JAJO MENETCH	•	- ·				

AS OF DEC 31, 1984

	DESIG- Nation			ATB	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
RV-4	2	41	1	0	34 1	34 1
RV-5	1	41 41	1	Ö	1	•
RV1	1	41	1	ŏ	ġ	3
RV3-A RV3-528	i	41	•	ŏ	1	1
RV3-526 RV3A	•	41	1	ō	1	1
RV4	2	41	1	0	4	4
RWS-1	2	41	1	0	1	1
RW2	1	41	1	0	1	1
RYAN NYP	1	41	1	0	1	1
RYAN NYP-3	1	41	1	0	1	1
R1	2	41	1	0	1	· · · · · · · · · · · · · · · · · · ·
S	2	41 41	1	0	,	· ·
S 100 STROP	1	41	1	ŏ	ż	2
5.A.L. 2/3 MUSTANG 5.A.100	1	41	1	ŏ	<u> </u>	1
S.E. 5A	i	41	1	ō	1	1
5.E.5A	1	41	1	0	1	1
. S&S SPECIAL MODEL C	1	41	1	0	1	1
S-STAR US-1	1	41	1	0	1	1
S-1	1	41	1	0	37	37
S-1 SPECIAL	1	41	1	0	1	1
- S-1 TEDDYBEAR	2	41 41	1	0	1	1
5-1-C	1	41	1	ŏ	2	ž
S-1A S-1C	i	41	•	ŏ	75	75
. 5-1C-WM	i	41	i	ō	1	1
S-10	1	41	1	0	1	1
5-15	1	41	1	0	10	10
5-1W	1	41	1	0	1	1
S-10	1	41	1	0	1	1
5-100	1	41	1	0	1	1
S-14F	2 1	41 41	1	0	3	, 3
5-2	2	41	,	ŏ	ă	4
, 5-25 5-4	2	41	i	ŏ	2	2
SA - 62	2	41	1	0	1	1
5A 300	2	41	1	0	4	4
SA 300-A	2	41	1	0	1	1
SA 750	2	41	1	0	3	3
* \$A-1	2	41	1	0	1 10	1 10
SA-100	1	41 41	1	0	10	10
SA-100 STARDUSTER	1	41	<u> </u>	Ĉ	1	i
SA-100A SA-102	2	41	1	ö	1	1
- SA-102 - SA-102.5	2	41	1	Õ	1	1
SA-105 CAVALIER	2	41	1	0	1	1
SA-11-A	3	41	1	0	2	2
SA-TIA	2	41	1	0	11	11
SA-11A PLAYMATE	1	41	1	0	1	1
. SA-200	2	41	1	0	1 2	2
AE-AZ	1 2	41 41	1	0	3	3
5A-3B 5A-300	2	41	,	ŏ	33	33
F SA-300 SA-6B	1	41	1	ŏ	1	1
SA-6B FLUT-R-BUG	2	41	i	0	1	1
SA-6B FLUT-R-BUG SA-6B FLUTTERBUG	2	41	1	0	1	1
	1	41	1	0	1	1
SA-7D	2	41	1	0	4	4
SA-750 SA-9A	2	41	1	0	3	3 1
SA-9A	2	41	1	0	1	1
SABLAR SPECIAL	1	41	1	0	3	3
- SAC - SAC - IVW	2 2	41 41	1	ŏ	1	1
. DWC _ YAM	4	·	•	•	•	

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Amateur/Piston

AS OF DEC 31, 1984

DESIG-

	NATION							
MANUFACTURER				AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
SADLER VAMPIRE	1	41	1	0	1	1		
SAFARI 101	5	41	1	ŏ	1	j		
SAFIR 91D	3	41	1	ŏ	1	į		
SAL 2/3 MUSTANG	1	41	1	0	1	1		
SAL 2/3 P-51	1	41	1	0	1	1		
SAL 2/3 P51	2	41	1	0	1	1		
SAMSONG	2	41	1	0	1	1		
SAVILLE HUMMER-A	1	41	1	0	1	1		
SA 100	1	41	1	0	1	1		
SA 105 SA 11A	2 3	41	1	0	1	1		
SA29	2	41	1	Ö	1	1		
SA3A	1	41	1	Ö	1 39	1 39		
SA3A PLAYBOY	1	41	1	ŏ	1	1		
SA3B	i	41	1	ŏ	25	25		
SA300	2	41	•	ŏ	11	11		
SASOOL	1	41	1	ŏ	1	` i		
\$A500	1	41	1	Ō	1	1		
SA6B	2	41	1	0	27	27		
SAGB FLUT-R-BUG	2	41	1	0	2	2		
SA7A	1	41	1	0	2	2		
SA7D	1	41	1	0	17	17		
SA7WR	2	41	1	Ō	1	1		
5A700	1	41	1	0	1	1		
SA750 ACRODUSTER II	2	41	1	0	1	1		
SA900 SA900 V-STAR	1	41 41	1	0	1			
SB-1	2	41	1	0	1	1		
SBD-3 DAUNTLESS	2	41	•	ŏ		1		
SBII	2	41	1	ŏ	•	· ·		
SC GREAT LAKES 2T1AE	2	41	1	ŏ	i	i		
SC 450	2	41	1	ŏ	Ì	· 1		
SC-1	1	41	1	0	29	29		
SCALE CORSAIR F4U-10	1	41	1	0	1	1		
SCAMP	1	41	1	0	5	5		
SCAMP BI-PLANE	1	41	1	0	1	1		
SCAMP BP-1	1	41	1	0	1	1		
SCAMP WT-B1 SCAMP WT16-3	1	41	1	0	1	1		
SCAMP 1976	1	41 41	1	0	1	1		
SCAMP-A WT-S3	1	41	•	ŏ	1	1		
SCAMP-B WT-S3	i	41	•	Ö	•	•		
SCAMPY	ż	41	į	ŏ	, 1	;		
SCAPPY UAC-200	1	41	1	ŏ	į	i		
SCATTER	1	41	1	0	1	1		
SCEPTRE	1	41	1	0	2	2		
SCHAPEL SA-882	1	41	1	0	1	1		
SCODOR III 400	1	41	1	0	1	1		
SCOOTER	1	41	1	0	2	2		
SCORPIAN 133 SCORPION	1 2	41 41	1	0	1	1		
SCORPION EXEC	2	41	1	0	3 1	3 1		
SCORPION II	1	41	•	Ö	2	2		
SCORPION ONE	i	41	•	ŏ	1	1		
SCORPION TOO	ż	41	i	ŏ	2	ž		
SCOUT	1	41	1	ŏ	1	ī		
SCOUT S4-C REPLICA	1	41	1	Ō	1	1		
SCRAPPY U.A.C.200	1	41	1	Ō	1	1		
SCRAPPY-UAC 160	1	41	1	0	1	1		
SCM ONE	1	41	1	0	1	1		
SC1	1	41	1	0	1	1		
SD-TWO	1	41	1	0	1	1		
SD-1A	2	41	1	0	4	4		
SDS 1A	2	41	1	0	1	1		

AS OF DEC 31, 1984

	DESIG NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SE 5A	1	41	1	0	1	1
SE 5A REPLICA	1	41	1	0	1	1
SE-5	1	41 41	1	0	1	1
SE-5A SE-5A REPLICA	1	41	1	0	1	. i
SEA HAWK	ż	41	i	ŏ	i	1
SEA QUICK	2	41	1	0	1	1
SEAFIRE TROJAN TA16	4	41	1	0	1	1
SEAHAWK	2	41	1	0	1	1
SECA MX AG	1	41 41	1	0	3	3
SEL SEMINOLE RS-1	i	41	i	ŏ	1	1
SENIOR AERO SPORT	2	41	1	Ö	4	4
SENIOR AERO SPORT 10	2	41	1	0	1	1
SENIOR AEROSPORT	2	41	1	0	2	2
SEQUUIA 300	2	41 41	1	0	1	1
' SE5-A ' SE5-A REPLICA	•	41	•	ŏ	i	i
SESA	i	41	1	Ö	5	5
SESA REPLICA	1	41	1	0	5	5
SF	2	41	1	0	1	1
SF-1	1 2	41	1	0	!	1
SFA SFS1	2	41 41	1	0	;	1
SH	2	41	į	ŏ	1	1
SH GLASAIR	2	41	1	0	1	1
SH-2 GLASAIR	2	41	1	0	3	3
SH-2 GLASAIR RG	2	41	1	0	1	1
SH-3 STDL Sha Glasair	1 2	41 41	,	0	15	15
SHA GLASAIR SH-2	2	41	i	ŏ	1	1
SHA GLASAIR SH2	2	41	1	0	1	1
SHA GLASAIR TD	2	41	1	0	1	1
SHA GLASAIR 2	2	41	1	0	1	1
SHA-GLASAIR Shade Wing	2 2	41 41	1	0	11	11
SHADOW 503	2	41	i	ŏ	į	1
SHAMA A	2	41	1	Ô	1	1
SHARK BI-PLANE	1	41	1	0	1	1
SHIMER SPECIAL 1	1	41	1	0	1	1
SHOE-FLY	1	41 41	1	0	1	1
SHOESTRING SHOESTRING K10	1	41	•	ŏ	i	i
SHOESTRING RACEPLANE	1	41	1	Ō	1	1
SHOESTRING S-102	1	41	1	o	1	1
SHORT T	2	41	1	0	1	1
SHORTS SD3-60	20	51 41	2	26 O	13 1	39 1
SHRIKE Sidewinder	1 2	41	i i	ŏ	18	18
SIDEWINDER C1	2	41	1	ŏ	1	1
SIDEWINDER HES-2	2	41	1	0	1	1
SIDEWINDER S-1	2	41	1	0	1	1
SIDEWINDER SEL	1 2	41	1	0	1	1
E SIDEWINDER-S Sidewinder-X	2	41 41	1	ŏ	; 1	<u> </u>
SIEVERS SPECIAL	1	41	i	ŏ	1	İ
SILHOUETTE	1	41	1	0	1	1
SILVER CONDOR-A	2	41	1	0	1	1
SIMPLEX L-2 MODIFIED	2	41	1	0	1	1
SINGLE Sinski special	1 2	41 41	1	0	1	1
SINSKI SPECIAL SIPLE MODEL "A"	1	41	1	Ö	1	i
SIROCCO MJ-5	i	41	i	ŏ	2	2
SIROCCO MJ5-J2	2	41	1	Ô	1	1

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Amateur/Piston

	DESIG- NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SIROCCO MJ5-K2	2	41	1	0	1	1
SIROCCO MUSS	2	41	i	ŏ	i	1
SIROCCO SN 209 MJ5	2	41	1	ŏ	i	i
SISLER CYGNET SF-2A	2	41	1	ŏ	•	i
SITZ-STARDUSTER TOO	2	41	i	ŏ	ì	•
SIZZLER	2	41	i	ŏ	•	1
SK-1	1	41	1	ŏ	· •	į
SKY BUGGY MOD. A	2	41	i	ŏ	1	i
SKY COPE SA7D	1	41	•	ŏ	4	i
SKY FLY CA65-2	1	41	1	ŏ	1	<u> </u>
SKY HIKER	2	41	1	ŏ	1	1
SKY RANGER	2	41	1	ŏ	1	i
SKY RANGER S C	2	41	1	ŏ	2	2
SKY RANGER SRII	1	41	1	Ŏ	1	ī
SKY TRACTOR 3	1	4 1	1	ō	1	1
SKY-CRUISER I	1	41	1	Ö	1	1
SKY-CRUISER II	2	41	1	Ö	1	1
SKY-SCOOTER	1	41	1	Ō	1	1
SKYBABY	1	41	1	Ó	1	1
SKYBIRD	1	41	1	0	1	1
SKYBOAT	2	41	1	ō	1	1
SKYBOLT	2	41	1	Ö	84	84
SKYBOLT C-1	2	41	1	Ō	1	1
SKYBOLT CS-1	2	41	1	Ö	1	1
SKYBOLT JW-5	2	41	1	0	1	1
SKYBOLT MODEL ONE	1	41	1	0	1	1
SKYBOLT SB2	2	41	1	0	1	1
SKYBOLT 1	2	41	1	0	3	3
SKYBOLT 1-A	2	41	1	0	1	1
SKYBOLT 1976	2	41	1	0	1	1
SKYBOLT 235	2	41	1	0	1	1
SKYBOLT 55	2	41	1	0	1	1
SKYBOLT 78-1	2	41	1	0	1	1
SKYBOLT-BIPLANE	2	41	7	0	1	1
SKYBOLT-1	2	41	1	0	9	9
SKYBOLT-180	2	41	1	0	1	1
SKYBOLT-75	2	41	1	0	1	1
SKYCOUPE	1	41	1	0	3	3
SKYCYCLE II	2	41	1	O	1	1
SKYDOLL	4	41	1	0	1	1
SKYHEATER	2	41	1	0	1	1
SKYHOPPER	2	41	1	0	2	2
SKYHOPPER II	1	41	1	0	1	1
SKYHOPPER MODEL 20	2	41	1	0]]
SKYHOPPER 20	2	41	1	0	}	1
SKYJACKER	1	41	1	•	1	1
SKYJACKER II	2 1	41 41	1	0	1 7	1 7
SKYOTE SKYRAIDER AD-6	1	41	1	ŏ	, 4	<u> </u>
- · · · ·	2	41	1	Ö	7	
SKYRIDER SKYSCOOTER	2	41	1	ŏ		
SKYTRADER BOO	14	51	2	ŏ	· · · · · · · · · · · · · · · · · · ·	ì
SL-1	1	41	1	ŏ	<u>;</u>	· ·
SLC	i	41	1	ŏ	· ·	· ·
SLIPKNOT	1	41	1	ŏ	,	· ·
SM-1	2	41	1	ŏ	· ·	•
SMARAGD	2	41	1	ŏ	1	•
SMITH AJ-2	2	41	1	Ö	1	;
SMITH DSA-1	1	41	1	Ö	3	3
SMITH DSA1	, 1	41	, i	ŏ	1	1
SMITH DSAT MINIPLANE	1	41	1	ŏ	•	i
SMITH MIMIPLANE	1	41	1	ŏ	•	i
SMITH MINI DSA-1	1	41	1	ŏ	1	i
SMITH MINI PLANE	1	41	1	ŏ	3	ġ
Smarr mare rames	•		•	_	•	•

AS OF DEC 31, 1984

	DESIG NATIO				OFNERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SMITH MINI-PLANE	1	41	1	0	2	2
SMITH MINIPLANE	1	41	1	Õ	17	17
SMITH MINIPLANE DSA-	1	41	1	0	2	2
SMITH MINIPLANE DSAI	1	41	1	0	4	4
SMITH MINIPLANE DSA1	1	41	1	0	11	11
SMITH MINPLANE DSA-1	1 2	41 41	1	0	2	2
. SMITH SIDEWINDER - SMITH SKYBOLT	2	41	,	Ö	<u>,</u>	; 1
- SMITH TERMITE	1	41	i	ŏ	1	1
SMITTYS ACRO SPORT	1	41	1	Õ	1	1
SMOKOVITZ-SPORT	3	41	1	0	1	1
SMYTH SIDEWINDER	2	41	1	0	18	18
SMYTHE SIDEWINDER	2	41	1	0	2	2
" SNAPPER	2 2	41 41	1	0	1	1
SNU-4 SNOOP II	2	41	,	ŏ	A	4
. SNOOP 11	2	41	1	ŏ	1	1
SNOOPY PS1	1	41	1	ō	1	1
SNS	1	41	1	0	2	2
SNS IV	2	41	1	0	1	1
SNS 3	1	41	1	0	1	1
SNS-2 GUPPY	1	41	1	0	2	2 4
SNS-7 SNS-7 HIPERBIPE	2 2	41 41	1	0	1	, †
SNS-8	1	41	•	ŏ	; 1	i
SONER AI	2	41	í	ŏ	1	1
SONERA II	1	41	1	Ō	1	1
SONERAI	2	41	1	0	13	13
SONERAI - II	2	41	1	0	2	2
SONERAI I	1	41	1	0	8	8
SONERAL II	2 2	41 41	1	0	98 1	98 1
- SONERAI II EV - SONERAI II L	2	41	1	0	15	15
SONERAL II LT	2	41	i	ŏ	1	1
SONERAI II LTL	2	41	1	ō	1	1
SONERAL II-B	1	41	1	0	1	1
SONERAI II-S2-MLI	2	41	1	0	1	1
SONERAL LIB	2	41	1	0	1	1
- SONERAL LIBL	2 2	4 1 4 1	1	0	1	1 11
- SONERAI IIL - SONERAI IL	1	41	i	Ö	2	2
SONERAI ILL	ź	41	1	ŏ	1	1
SONERAI JM-1	1	41	1	Ö	1	1
SONERAL LOW WING	2	41	1	0	1	1
SONERAI LS-II	2	41	1	O	1	1
SONERAL TWO	2	41	1	0	4	4 2
SONERAI TWO L SONERAI 1	2 1	41 41	1	0	2 2	2
L SONERAL 1.5 S-1	1	41	1	Ö	1	1
- SONERAL 2	ż	41	•	ŏ	2	2
SONERAI 2L	2	41	1	Ŏ	4	4
SONERAI 2LT	2	41	1	0	1	1
SONERAI-I	1	41	1	0	28	28
SONERAI-II	1	41	1	0	47	47
SONERAL-IIB	2 2	41 41	1	0	1	1
SONERAI-IIL SONERAI-ONE	1	41	1	ŏ	1	1
. SONERAL-1	i	41	ì	ŏ	2	2
SONERAL-2	2	41	1	ŏ	5	5
SONERIA	1	41	1	Ō	1	1
SONERIA 1	1	41	1	0	1	1
SONGBIRD	2	41	1	0	1	1
SONNERAL II	2	41 41	1	0	1 2	1 2
SOPWITH CAMEL	1	■ 1	1	U	2	<u>«</u>

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1984 AMATEUR/PISTON

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M	A	Ŧ	Ŧ	

	DESIG- Nation						
MANUFACTURER				AIR	GENERAL	TOTAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
SOPWITH CAMEL F1	1	41	1	0	1	1	
SOPWITH DOLPHIN	1	41	1	0	1	1	
SOPWITH F.1	1	41	1	0	1	1	
SOPWITH PUP	1	41	1	0	2	2	
SOPWITH TRIPLANE	2	41	1	0	2	2	
SOPWITH TYPE BO LERH	1	41	1	0	1	1	
SOPWITH 1 1/2 STRUTT	2	41	1	0	1	1	
SOPWITH 7F.1	1	41	1	0	<u>†</u>	1	
SORCERESS 1	1	41	1	0	1	1	
SORRELL Sorrell SNS-2	2 1	41 41	1	0	2	1 2	
SORRELL SNS-2 GUPPY	1	41	1	0	2	1	
SDRRELL SNS-7	2	41	1	0	6	6	
SORRELL SNS-8	1	41	1	ő	1	1	
SORRELL SNS7	2	41	1	ŏ	•	i	
SOUTHERN COMFORT	2	41	i	ŏ	†	i	
SP	1	41	1	ŏ	<u>i</u>	1	
SP-1	1	41	1	Ö	1	1	
SP-2	1	41	1	0	1	1	
SPAD VII	1	41	1	0	1	1	
SPAD XIII	1	41	1	0	1	1	
SPAD-XIII C1 FIGHTER	1	41	1	0	1	1	
SPANSTARSA307	2	41	1	0	1	1	
SPARROW	1	41	1	0	1	1	
SPARROW HAWK D-6	1	41	1	0	1	1	
SPARROW SPORT	1	41	1	0	1	1	
SPARROW-HAWK	2	41	1	0	1	1	
SPECIAL DENIENT D	1	41	1	0	38	38	
SPECIAL DENINE D	1	41 41	1	0	1	1	
SPECIAL GREAT LAKES SPECIAL II	2	41	1	0	2	1 2	
SPECIAL II	1	41	1	0	4	1	
SPECIAL MODEL A	ż	41	1	ŏ	1	1	
SPECIAL RL1	2	41	i	ŏ	•	i	
SPECIAL S-1	1	41	1	ŏ	1	1	
SPECIAL S-1C	1	41	1	Õ	3	3	
SPECIAL S1-S	1	41	1	0	2	2	
SPECIAL OO1	1	41	1	0	1	1	
SPECIAL 1	2	41	1	0	1	1	
SPECIAL 2 PLACE	2	41	1	0	1	1	
SPENCER AIR CAR	4	41	1	0	1	1	
SPENCER AIR CAR S12E	4	41	1	0	1	1	
SPENCER AIRCAR S12DG	4	41	1	0	1	1	
SPENCER S-12-E	1	41 41	1	0	1	1	
SPENCER S12-D SPENCER S12-E	4	41	1	0	1	1	
SPERRY MESSENGER	7	41	1	0		,	
SPEZID SPORT	2	41	<u> </u>	ŏ	•	1	
SPEZIO	2	41	į	ŏ	•	i	
SPEZIO DAL-1	2	41	i	ŏ	· · · · · · · · · · · · · · · · · · ·	7	
SPEZIO DAL-1 SPORT	2	41	1	ŏ	1	1	
SPEZIO SPORT	2	41	1	Ō	11	11	
SPEZIO SPORT CB-2	2	41	1	0	1	1	
SPEZIO SPORT DAL-1	2	41	1	0	11	11	
SPEZIO SPORT P-3	2	41	1	0	1	1	
SPEZIO SPORT TUHOLER	2	41	1	0	1	1	
SPEZIO TUHOLER	2	41	1	0	1	1	
SPEZIO-TWOHOLER	2	41	1	0	1	1	
SPIDER 1	1	41	1	0	1	1	
SPIEZO SPORT	2	41	1	0	1	1	
SPIRIT	1	41	1	0	1	1	
SPIRIT OF ST. LOUIS SPITFIRE	2	41 41	1	0	1	1	
SPITFIRE II	2	41	1	0	3	3 4	
SETTLINE TT	2	₩ 1	,	U	4	•	

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1984 AMATEUR/PISTON

	DESIG NATIO					
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SPITFIRE MK 1XE	1	41	1	0	1	1
SPITFIRE MKIX	1	41	1	ŏ	1	1
SPORT	2	41	i	ŏ	5	5
SPORT BIPLANE	2	41	1	ŏ	Ă	ă.
SPORT BIPLANE V-STAR	1	41	1	ŏ		1
SPORT FAN	1	41	1	ŏ	i	1
SPORT PLANE	1	41	1	ŏ	1	•
SPORT RACER	1	41	1	Ō	4	4
SPORT TRAINER	2	41	1	0	1	1
SPORTAIRE	2	41	1	0	1	1
SPORTSMAN	2	41	1	0	3	3
SPORTSMAN VU-22	2	41	1	0	3	3
SPORTSMAN VJ22	2	41	1	0	1	1
SPORTSMAN 1	2	41	1	0	1	1
SPORTSMAN 2+2	4	41	1	0	1	1
SPORTSMAN-22	2	41	1	0	1	1
SPORTSMASTER 150	1	41	1	0	1	1
SPORTWING	2	41	1	0	1	1
SPRATT CONTROL WING	2	41	1	0	1	1
SPRATT 108 SPRINTER 200 S	1	41 41	1	0]	1
SR-1 HORNET	1	41	1	0	1	1
SR-1 HORNET BIPLANE	2	41	1	0	, •	,
SRIC	ī	41	1	ŏ		
SS-2	i	41	<u>, </u>	ŏ	<u> </u>	
SS-3	1	41	1	ŏ	i	· i
SST	1	41	1	ŏ	1	į
SST-1	1	41	1	Ō	1	1
ST - 1	1	41	1	0	2	2
ST-100	2	41	1	0	1	1
STAHLTAUBE	1	41	1	0	1	1
STAMPE SV4C	2	41	1	0	1	1
STANDARD U-1	3	41	1	0	2	2
STANLEY SPECIAL	2	41	1	0	1	1
STAR CAVALIER-E	2	41	1	0	1	1
STAR DUSTER STAR DUSTER II	2	41 41	1	0	}	1
STAR DUSTER II	1	41	1	0	1	1
STAR-LITE	i	41	•	Ö	2	2
STARBIRD	4	41	1	ŏ	1	1
STARCHER	1	41	1	Ŏ	1	1
STARDUSTER	2	41	1	Ō	1	1
STARDUSTER "TOO"	2	41	1	0	1	1
STARDUSTER ESA300	5	41	1	0	1	1
STARDUSTER I	1	41	1	0	1	1
STARDUSTER II	2	41	1	0	16	16
STARDUSTER II SA-200	2	41	1	0	1	1
STARDUSTER II SA-300	2	41 41	1	0	8	8 7
STARDUSTER II SA300 STARDUSTER USA 1	1	41	1	0	7 1	1
STARDUSTER ONE	1	41	1	0	1	1
STARDUSTER SA II	ຊ່	41	i	ŏ	,	<u>'</u>
STARDUSTER SA 300	2	41	1	ŏ	3	3
STARDUSTER SA-100	ī	41	1	ŏ	23	23
STARDUSTER SA-200	2	41	1	ŏ	1	1
STARDUSTER SA-300	2	41	1	ō	27	27
STARDUSTER SA-300-DA	2	41	1	0	1	1
STARDUSTER SA-750	2	4.1	1	0	1	1
STARDUSTER SA 100	1	41	1	0	5	5
STARDUSTER SA200	2	41	1	0	_ 1	1
STARDUSTER SAGOO	2	41	1	0	34	34
STARDUSTER SASOOM	2	41	1	0	_1	_1
STARDUSTER TOO A-200	2	41	1	0	77	77
STARDUSTER TOO A-300	2	41	1	0	1	1

MANUFACTURER AIR GENERAL MODEL PL A/E N/E CARRIER AVIATION	TOTAL AIRCRAFT
STARDUSTER TOO AS300 2 41 1 0 2	
STARDUSTER TOD 5A-30 1 41 1 0 8	8
STARDUSTER TOO SA300 2 41 1 0 68	68
STARDUSTER T00 300 2 41 1 0 1	1
STARDUSTER T00-39D 2 41 1 0 1 STARDUSTER TVD RGJ6- 1 41 1 0 1	1
STARDUSTER TVD RGJ6- 1 41 1 0 1 STARDUSTER TWD 2 41 1 0 10	10
STARDUSTER TWO 5A300 2 41 1 0 1	1
STARDUSTER V-STAR 1 41 1 0 1	1
STARDUSTER 100 1 41 1 0 2	2
STARDUSTER 2 1 41 1 0 3	3
STARDUSTER-I 1 41 1 0 2	2
STARDUSTER-II 2 41 1 0 1	1
STARDUSTER-II SA300 2 41 1 0 1	1
STARDUSTER-T00-300 2 41 1 0 2	2
STARDUSTRER SA-100 1 41 1 0 1	1
STARFLIGHT DBL 2 41 1 0 3	3
STARLET 1 41 1 0 2 STARLET SA 500 1 41 1 0 1	2
STARLET SA 500 1 41 1 0 1 STARLET SA500 1 41 1 0 3	1 3
STARLETT SA-500 2 41 1 0 1	1
STARLIGHT XC2000 2 41 1 0 1	i
STARR 1 41 1 0 1	į
STARSHIP ALPHA 1 41 1 0 1	i
STEELECRAFT 2 41 1 0 1	1
STEEN SKYBOLT 2 41 1 0 104	104
STEEN SKYBOLT #1 2 41 1 0 1	1
STEEN SKYBOLT "B" 2 41 1 0 1	1
STEEN SKYBOLT GT-1 1 41 1 O 1	1
STEEN SKYBOLT GT-2 2 41 1 0 1	1
STEEN SKYBOLT MI-2 2 41 1 0 1 STEEN SKYBOLT 10-260 2 41 1 0 1	1
STEEN SKYBOLT 10-260 2 41 1 0 1 STEEN SKYBOLT-I 2 41 1 0 1	1
STEMBRIDGE-SPEZIO 1 41 1 0 1	,
STEPCHILD 22 2 41 1 0 1	<u>i</u>
STEPHEN AKRO 1 41 1 0 1	1
STEPHENS ACRO 1 41 1 0 1	1
STEPHENS AKRO 1 41 1 0 5	5
STEPHENS AKRO 1 1 41 1 0 1	1
STEPHENS ARKO 1 41 1 0 1	1
STEPHENS SUPER ACRO 1 41 1 0 1	1
STEPHENS-AKRO 1 41 1 0 1 STEPHENS-EVANS VP2 2 41 1 0 1	1
STEPHENS-EVANS VP2 2 41 1 0 1 STEV ACRO ASTRO 235 1 41 1 0 1	1
STEVENS 1 41 1 0 1	•
STEVENS AKRO 1 41 1 0 1	1
ŠTĒVĒNŠ-DAVIS AKRO 1 41 1 0 1	1
STEWART HEADWIND 1 41 1 0 3	3
STEWART HEADWIND B 1 41 1 0 2	2
STEWART HEADWIND 1 1 41 1 0 1	1
STEWART JD1-HW1-7 1 41 1 0 1	1
STEWART S-51 2 41 1 0 1	1
STEWART S-51B 2 41 1 0 1 STILETTO 1 41 1 0 1	1
• • • • • • • • • • • • • • • • • • • •	1
STINGER 2 41 1 0 1 STINGRAY 2 41 1 0 1	1
STITS FLUT-R-BUG SA6 2 41 1 0 1	1
STITS PLAYBOY 2 41 1 0 1	1
STITS PLAYBOY SA-11A 2 41 1 0 1	1
STITS PLAYBOY SA-3A 2 41 1 0 2	2
STITS PLAYBOY SA-3B 2 41 1 0 2	2
STITS PLAYBOY SA3A 1 41 1 0 3	3
STITS PLAYMATE 2 41 1 0 3	3
STITS PLAYMATE SA-11 1 41 1 0 1	1

	DESIG Natio				A	
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
STITS PLAYMATE SA11A	2	41	1	0	10	10
STITS PLAYMATE 11-A	3	41	1	0	2	2
STITS SA-11-A	3	41	1	0	1	1
STITS SA-11A STITS SA-3A	1	41 41	1	0	1 2	1 2
STITS SA-3B	2	41	1	ŏ	1 .	1
STITS SA11-A	3	41	1	ŏ	i	1
STITS SA3-B	ž	41	•	ŏ	1	1
STITS SAGA	1	41	1	ŏ	2	2
STITS SA38	2	41	1	0	7	7
STITS SAGB	2	41	1	0	5	5
STITS SA7D	2	41	1	0	1	1
STITS SKEETO SA-8	2	41	1	0	1	1
STITS SKYCOUPE SA-70	2 2	41	1	0	3	3 2
STITS SKYCOUPE SA7D STITS SPECIAL SA3A	1	41 41	1	0	2 1	4
STITTS	2	41	1	ŏ	; 1	1
STITTS PLAYBOY 5-607	ī	41	i	ŏ	· i	1
STITTS PLAYMATE SA11	1	41	1	ŏ	1	1
STITTS SA-11A	3	41	1	0	2	2
STITTS SAGB	2	41	1	0	1	1
. STITTS SA7D	2	41	1	0	1	1
STODDARD GLASAIR	2	41	1	0	1	1
STOLP ACRODUSTER II STOLP SA-300	2 2	41 41	1	0	1 6	6
STOLP SA-300	2	41	1	0	1	1
STOLP STARDUSTER	2	41	i	ŏ	5	5
STOLP STARDUSTER II	2	41	1	ŏ	1	1
STOLP STARDUSTER SA-	2	41	1	Ō	2	2
STOLP STARDUSTER TOO	2	41	1	0	2	2
STOLP STARDUSTER TWO	2	41	1	0	1	1
. STOLP STARLET	1	41	1	0	1	1
STOLP STARLET SA-500	1	41		0]	1
STOLP STARLET SASOO STOLP STARLET 500	2	41 41	1	0	1	1
STOLP V STAR	1	41	i	ŏ	1	i
STOLP V-STAR	i	41	1	ŏ	2	2
STOLP V-STAR SA900	1	41	1	0	1	1
STOLWING US2	2	4 1	1	0	1	1
STP 1	2	41	1	0	1	1
STREAKER	1	41	1	0	1	1
STRETCHED SSE-328 STRIPLIN LONE RANGER	3 2	41 41	1	0	1	1
STRIPLIN CONE RANGER	2	41	•	ŏ	,	,
STRIPLIN SKYRANGER	2	41	<u>i</u>	ŏ	ż	2
STUDENT PRINCE	2	41	1	ō	2	2
SUGAR BABE	2	41	1	0	1	1
SUITE I	2	41	1	Ō	1	1
SUN DEVIL	2	41	1	0	1	1
SUN RAY 100	1	41		0	1	1
SUN-BIRD SUNBURST	2	41 41	1	0	1	1
SUNRISE	1	41	1	ŏ	1	;
SUPER ACRO SPORT	1	41	i	ŏ	10	10
SUPER AKRO	1	41	1	Ö	1	1
SUPER AKRO CUB	2	41	1	0	1	1
SUPER BABY LAKES	1	41	1	0	3	3
SUPER COOT-200	2	41	1	0	1	1
SUPER CUB	1	41	1	0	1 7	1 7
SUPER CUBY SUPER EMERAUDE	2	41 41	1	0	7 2	7
SUPER EMERAUDE CP328	2	41	1	0	1	1
SUPER KITTEN	1	41	i	ŏ	<u>;</u>	1
SUPER KOALA	2	41	1	ŏ	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

	DESIG NATIO						
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
SUPER MIDGET	1	41	1	0	2	2	
SUPER NOVA	2	41	1	0	1	1	
SUPER NOVA II	2	41	1	0	1	1	
SUPER NOVA 2000	2	41	1	0	6	6	
SUPER PACER II	4	41	1	0	1 3	1	
SUPER PARASOL	2	41 41	- 1	0	3 1	3	
SUPER Q-2 Super Quickie Qac2	1	41	1	0	1	1	
SUPER SKYBOLT I	2	41		Ö	1	1	
SUPER SPORT 150	2	41	•	ŏ	i	1	
SUPER STARDUSTER	1	41	i	ŏ	•	,	
SUPER X	i	41	i	ŏ	į	i	
SUPER 24	i	41	i	ŏ	1	i	
SUPERFLITE 440	2	41	1	ŏ	1	į	
SWACD STAGGERWING	2	41	1	Õ	1	1	
SWACD-STAGGERWING	1	41	1	Ō	2	2	
SWALLOW	1	41	1	0	2	2	
SWALLOW B	1	41	1	0	15	15	
SWALLOW B2	2	41	1	0	1	1	
SWALLOW MODEL B	1	41	1	0	2	2	
SWALLOW MODEL 2	1	41	1	0	1	1	
SWALLOW 2	1	41	1	0	1	1	
SWENSON	2	41	1	0	1	1	
SWISH II	1	41	1	0	1	1	
SWOLLOW AEROPLANE CO	1	41	1	0	1	1	
SX	1	41	1	0	1	1	
\$X-1	2	41	1	0	1	1	
SYLKIE 1	2	41	1	0	1	1	
\$1	1	41	1	0	1	1	
§1-C	1	41	1	0	3	3	
\$1-\$	1	41	1	0	1	1	
\$10	1	41	1	0	9	9	
S1L	1	41	1	0	1	1	
\$1\$	2	41	- 1	0	•	4	
\$2 50 - 5	2	41 41	1	0	1	1	
\$2-E \$2-MK.3	2	41	1	0	1	1	
52-mr.3 54B	1	41	- 1	0	1	1	
\$4C	i	41	ì	ŏ	•		
T 38-1	ż	41	•	ŏ	i	; 1	
T-MINUS	2	41	į	ŏ	•	1	
T-MINUS II	1	41	•	ŏ	•	· i	
T-SPECIAL	ż	41	i	ŏ	· · · · · · · · · · · · · · · · · · ·	i	
T-10	2	41	1	ŏ	•	1	
T-18	2	41	1	Ō	65	65	
T-18 MODIFIED	2	41	1	O	2	2	
T-18 TIGER	2	41	1	0	1	1	
T-18-A	2	41	1	0	1	1	
T-18-2	2	41	1	0	1	1	
T-2	2	41	1	0	2	2	
T-21	2	41	1	0	1	1	
T-28B	2	41	1	0	1	1	
T-40	1	41	1	0	4	4	
T-40A	2	41	1	0	1	1	
TAILWIND	2	41	1	0	5	5	
TAILWIND A-1	2	41	1	0	1	1	
TAILWIND W-8	2	41	1	O	17	17	
TAILWIND WO	2	41	1	0	1	1	
TAILWIND W8	2	41	1	0	1	1	
TAILWIND W8-C	2	41	1	0	1	1	
TAILWIND W8-L	1	41	1	0	1	1	
TAILWING WB	2	41	1	0	1	1	
TASK VANTAGE	2	11	1	0	1	1	
TATERBUG SB-1	2	41	1	0	1	1	

ACCOUNT CARROLL CARROLLS SOCIETY CONTROL CONTR

AS OF DEC 31, 1984

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	NATIO					
MANUFACTURER	MA110	•		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
		• -				
TAYLOR BIRD	2	41	1	0	1	1
TAYLOR COOT MODEL-A	1 3	41	1	0	1	1
TAYLOR COOT-A Taylor Mirco-Imp	1	41 41	1	0	2 1	2
TAYLOR MK-2	1	41	<u> </u>	ŏ	•	1
TAYLOR MONO	í	41	<u>, i</u>	ŏ	j	1
TAYLOR MONOPLANE	1	41	1	Ö	14	14
TAYLOR MONOPLANE JT-	1	41	1	0	1	1
TAYLOR MONOPLANE JT1	1	41	1	0	1	1
TAYLOR TITCH	1	41	1	0	2	2
TAYLOR TITCH MK-II	1	41	1	0	1	1
TAYLOR TITCH MK-1 TAYLOR TITCH MK-3	1	41 41	1	0	1	1
TAYLORCRAFT	1	41	i	0	1	1
TAYLORCRAFT F19P	i	41	1	ŏ	i	i
TAYLORCRAFT GU	2	41	1	ŏ	1	1
TAYLORCRAFT L2M	2	41	1	0	1	1
TC-2	2	41	1	0	2	2
TD-9	1	41	1	0	1	1
TE-1	2	41	1	0	1	1
TEAL	2	41	1	0	1	1
TEAL 121 TECUMSEH SPECIAL	2	41 41	1	0	1	1
TEEMIE TWO	1	41	1	ŏ	•	4
TEENE 2	•	41	i	ŏ	;	i
TEENIE	1	41	1	ŏ	2	2
TEENIE II	1	41	1	Ô	9	9
TEENIE R G	1	41	1	0	1	1
TEENIE SPECIAL	1	41	1	0	1	1
TEENIE T-1	1	41	1	Ō	1	1
TEENIE TW	1	41	1	0	1	1
TEENIE TWO DD1	1	41 41	1	0	53 1	53 1
TEENIE TWO MODEL 2	1	41	•	0	1	j
TEENIE TWO SPECIAL	. i	41	i	ŏ	i	į
TEENIE VEE	1	41	1	ō	1	1
TEENIE 1	1	41	1	0	1	1
TEENIE 2	1	41	1	o o	3	3
TEENIE-TWO	1	41	1	0	5	5
TEENIE-2	1	41	1	0	1	1
TEENIN TWO TEENY TWO	1	41 41	1	Ö	1	1
TEMAN MONO FLY	i	41	<u> </u>	ŏ	<u> </u>	i
TEMAN MONO-FLY	i	41	i	ŏ	3	3
TEMPETE	1	41	1	0	1	1
TEMPLE SPORTSMAN	2	41	1	0	1	1
TENNIE TWO	1	41	1	0	1	1
TENNIS TWO	1	41	1	0	1	1
TERATORN TA	1	41	1	0	1	1
TERATORN TIERRA Teratorn Tierra i	2 1	41 41	1	0	11 3	11
TERATORN TIERRA II	2	41	1	ŏ	48	48
TERATORN TIERRA 2	2	41	1	ŏ	1	1
TERATORN-TIERRA	1	41	•	ŏ	2	ż
TERATRON ULTRA	2	41	1	Ó	1	1
TERMITE	1	41	1	o	4	4
TERMITE-1	1	41	1	0	1	1
TEXAS REBEL-A	1	41	1	0	1	1
TG-BLU-1	2	41	1	0	1	1
THE BLUE MAX THOMAS MORSE S4C	2	41 41	1	0	1	1
THOMAS STOREY SPEC#2	1	41	1	0	1	1
THOMPSON BANTE	i	41	i	ŏ	1	i
THORP T 18	2	41	1	ŏ	ż	2
	-			-	_	-

	DESIG- NATION					
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
THORP T 18C W	2	41	1	0	_1	_ 1
THORP T-18	2	41	1	1	170	171
THORP T-18 MODEL 171	2	41	1	0	<u> </u>	1
THORP T-18B	2	41	1	0	1	1
THORP T-18C	2	41	1	0	6	6
THORP T-18CW	2	41	1	0	1	1
THORP T18	2	41		0	1	1
THORP 211 THORPE T-18	2 2	41 41	1	0	2 1	2
THORPT - 18 - 179	2	41	1	0	1	1
THROP T-18	2	41	1	0	3	3
THUNDER P40 REPLICA	2	41	1	Ö	1	3
THUNDER PAOC	1	41	i	ŏ	i	i
THUNDERBUG	•	41	ì	ŏ		1
TIERRA	1	41	i	ŏ	12	12
TIERRA I	į	41	,	ŏ	2	2
TIERRA II	ż	41	•	ŏ	61	61
TIERRA II 1983	2	41	i	ŏ	1	1
TIERRA II 1984	2	41	1	Ö	ż	ż
TIERRA II 84	2	41	. i	ŏ	1	1
TIERRA TWO	2	41		ŏ	1	4
TIERRA 2	2	41	•	ŏ	•	
TIGER BIRD F-1	2	41	•	ŏ		
TIGER CUB	1	41	•	ŏ		
TIGER CUB 400	i	41	,	ŏ		
TIN TERMITE	i	41	<u>,</u>	ŏ	;	į
TINKERTOT	i	41	i	ŏ	•	,
TINNIE-TWO	ż	41	•	ŏ	•	
TINY ACE SPECIAL	2	41	1	ŏ	<u> </u>	
TJ-2	4	41	•	ŏ	· · · · · · · · · · · · · · · · · · ·	· · ·
TKD BATHTUB	1	41	<u>i</u>	ŏ	į	i
TL-1	1	41	i	ŏ	1	•
TLAR-1	ż	41	1	ŏ	i	1
TOADY T-4	1	41	1	ŏ	1	<u> </u>
TOM COX TC7	2	41	1	ŏ	1	1
TOOT	ī	41	1	ŏ	1	Í
TOPCAT	2	41	1	ŏ	1	1
TOPPER	2	41	1	ŏ	1	1
TORNADO-SPORT	2	41	1	Ŏ	1	1
TORO 77-1	2	41	1	Ŏ	2	2
TR MIDGET	1	41	1	Ō	1	1
TRAIL AIR	2	41	1	0	1	1
TRC-100	1	41	1	0	1	1
TREASURE HAWK	2	41	1	0	1	1
TREASURE HAWK SP. 1	1	41	1	0	1	1
TRIDENT T-1	1	41	1	0	1	1
TROJAN TA-16	4	41	1	0	1	1
TROJAN-CASSUTT SPORT	1	41	1	0	1	1
TROPIC BIRD	2	41	1	0	1	1
TRU-FLITE TF-1	2	41	1	0	1	1
TRUHILL	1	41	1	0	1	1
TRY FLY	1	41	1	0	1	1
TR182	4	41	1	0	651	651
TSC-1A	2	41	1	0	7	7
TU-HOLER	2	41	1	0	1	1
TUBRO GREAT LAKES	2	41	1	0	1	1
TUHOLER	2	41	1	0	1	1
TURBO KR2	2	41	1	0	1	1
TURBULENT	2	41	1	0	2	2
TURBULENT D-31	1	41	1	0	1	1
TURBULENT DRUINE	1	41	1	0	1	1
TURKEY RED	2	41	1	0	1	1
TURKEY TWO	2	41	1	0	2	2
TURN TURBO MOD. H	1	41	1	0	1	1

AS DF DEC 31, 1984

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	NATIO	N				
MANUFACTURER				AIR	GENERAL	TOTAL AIRCRAFT
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCKAFI
TURNER DBL	2	41	1	0	1	1
TURNER SUPER T-40A	2	41	1	0	2	2
TURNER T 40A	2	41	1	0	,	· · · · · · · · · · · · · · · · · · ·
TURNER T-100	1	41 41	1	ŏ	ż	2
TURNER T-40	ż	41	1	ŏ	1	<u>-</u>
TURNER T-40-A Turner T-40A	2	41	1	Ŏ	5	5
TURNER T-77	2	41	1	0	1	1
TURNER TO4A	2	41	1	0	1	1
TURNER T40-A	1	41	1	0	2 2	2
TURNER T40A	2	41	1	0	1	1
TURNER-MARTIN	1	41 41	1	ŏ	i	
TWB Twin Star MSK-1	2	41	;	ŏ	i	1
TWO	2	41	į	Ō	2	2
TX-1000	1	41	1	0	1	1
TXF-1 THUNDERHAWK	2	41	1	0	1	1
T 10	2	41	1	0	3 1	3
U.S.F.S. 1	2	41	1	0	3	3
U-2	1	41 41	1	ŏ	1	1
UAC-200	2	41	,	ŏ	1	1
UFD-9 ULA1-M	1	41	•	ō	1	1
ULB-1	1	41	1	0	1	1
ULTRA-LIGHT	1	41	1	0	1	1
ULTRALIGHT	1	41	1	0	3	3 1
ULTRALIGHT 100	1	41	1	0	1	1
ULTRALITE WIZARD-J3	1 2	41 41	1	0	ż	ż
ULTRALITE WIZARD-T38	1	41	;	ŏ	ī	Ĩ
ULTRASTAR USA	i	41	1	ŏ	1	1
U2	4	51	2	0	1	1
V & R BABY ACE	1	41	1	0	1	1
V-J-22	2	41	1	0	2	1 2
V-STAR	1	41	1	0	2	2
V-STAR SA-900	1	41 41	,	ŏ	2	2
V-STAR SA900 V-WITT FORMULA VEE	1	41	į	ŏ	1	1
V-WITT W2	i	41	1	0	1	1
V-1	2	41	1	0	1	1
V-40	1	41	1	0	1	1 2
. VAN RV-6	2	41	1	0	2	1
VAN WINSON S-1C	1 1	41 41	1	ŏ	, e	8
r VAN'S RV-3 N VAN'S RV-4	2	41	i	ŏ	3	3
VANGEUNSVEN RV-3	1	41	1	Ō	1	1
VANS RV 3	1	41	1	0	1	1
VANS RV-3	1	41	1	0	6	6
VANS RV-3A	1	41	1	0	1	4
VANS RV-3B	1	41 41	1	Ö	11	11
VANS RV-4	2 2	41	i	ŏ	1	1
VAREZE Wari ez	2	41	i	Ö	1	1
VART EZE	2	41	1	0	20	20
VARI VIGGEN	2	41	1	0	2	2
VARI-EZ	2	41	1	0	1	1 110
. VARI-EZE	2	41	1	0	110 3	3
VARI-VIGGEN	2 2	41 41	1	0	1	1
VARI=EZE	1	41	1	ŏ	i	i
VARIEZ Varieze	2	41	;	ŏ	344	344
VARIEZE MODEL 100	2	41	1	0	1	1
VARIEZE RAF	2	41	1	0	1	1
VARIEZE TURBO II	2	41	1	0	1	1
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	NATIO					
MANUFACTURER MODEL	,,,,,,,,,	**		AIR	GENERAL	TOTAL
	PL	A/E	N/E	CARRIER	MOITAIVA	AIRCRAFT
VARIVIGGEN	2	41	1	0	18	18
VARIVIGGEN SP	2	41	1	0	1	1
VARIVIGGEN 50-160	2 2	41 41	1	0	1	1
VARIVIGGEN-L	2	41	1	0	•	
VB-4 VCA	1	41	;	ŏ	2	ż
VELIE BIPLANE	ż	41	•	ŏ	1	ī
VERI EAZY	2	41	1	ŏ	1	1
VERI EZE	2	41	1	ŏ	3	3
VERI LONG EZE	2	41	1	Ō	1	1
VERI-EZE	2	41	1	0	3	3
VERI-EZY	2	41	1	0	1	1
VERIEZE	2	41	1	0	8	8
VERY EZY	2	41	1	Ō	1	1
VICTOR	2	41	1	0	1	1
VIGGENITE	2	41	1	0	1	1
VIKING	1	41	1	0	1	1
VIKING DRAGONFLY	2	41	1	0	1	1
VIKING SV-1	1	41 41	1	0	<u>'</u>	<u> </u>
VIPER VJ-129	1	41	,	ŏ	, 1	, 1
VJ-22	ż	41	į	ŏ	À	À
VJ-22 AMPHIBIAN	2	41	1	ŏ	2	2
VJ-22 SPORTSMAN	2	41	1	ŏ	8	8
VJ-24	1	41	1	Ŏ	1	1
VJ21	2	41	1	0	1	1
VJ22	2	41	1	0	12	12
VJ22 AMPHIBIAN	2	41	1	0	2	2
VU22 SPORTSMAN	2	41	1	Ō	2	2
VJ22-CL	2	41	1	0	1	1
VM-1	2	41	1	0	1	1
VMK-1	2	41	1	0	1	1
VNE -KR - 1800T	2	41 41	1	0	1	1
VOISIN VOLANTE	2	41	1	0	<u>;</u>	i
VOLKS PLANE I	1	41	i	ŏ	1	i
VOLKSPLANE	1	41	i	ŏ	10	10
VOLKSPLANE DC-1	1	41	1	Ŏ	1	1
VOLKSPLANE DP-VP-1	1	41	1	Ō	1	1
VOLKSPLANE HCV 102	1	41	1	0	1	1
VOLKSPLANE I	1	41	1	0	3	3
VOLKSPLANE II	2	41	1	0	7	7
VOLKSPLANE MOD 1	1	41	1	0	1	1
VOLKSPLANE DL-1	1	41	1	0	1	1
VOLKSPLANE SF-1	1	41 41	1	0	1	1
VOLKSPLANE VE-1	1 2	41	1	0		4
VOLKSPLANE VP-II VOLKSPLANE VP-1	1	41	į	ŏ	46	46
VOLKSPLANE VP-2	ż	41	1	ŏ	13	13
VOLKSPLANE VP2	2	41	i	ŏ	1	1
VOLKSPLANE VW	1	41	1	ŏ	•	1
VOLKSPLANE WE-1	1	41	1	ō	6	6
VOLKSPLANE 1	1	41	1	0	2	2
VOLKSPLANE 2	2	41	1	0	1	1
VOLKSPLANE 2 PL	2	41	1	0	1	1
VOLKSPLANE-I	1	41	1	0	2	2
VOLKSPLANE-II	2	41	1	o o	1	1
VOLKSPLANE-II MOD	2	41	1	0	1	1
VOLKSPLANE - 1	1	41	1	0	3	3
VOLKSPLANE-2	2	41	1	0	2	2
VOLKSPOWER KR-1	1	41	1	0	1	1
VOLKSWAGEN	1 2	41 41	1	0	1	1
VOLMER Volmer amphibian	2	41	1	0	2	2
AACHER WALLISTEL	•	- '	'	v	•	•

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	NATIO	M				
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
VOLMER AMPHIBIAN "B"	2	41	1	0	1	1
VOLMER B1	2	41	Ť	Ŏ	1	1
VOLMER JENSEN VJ-24	1	41	1	0	1	1
VOLMER JENSEN 22	2	41	1	0	1	1
VOLMER SPORTSMAN	2	41	1	0	6	6
VOLMER VJ-22	2	41	1	0	9	9
VOLMER VJ-24W	1	41	1	0	1	1
VOLMER VJ22	2 2	41 41	1	0	7	7
VOSS SKYBOLT-1 VP 1	1	41	•	ŏ	,	-
VP 2	1	41	į	ŏ	j	i
VP-II	ż	41	i	ŏ	4	4
VP-1	1	41	1	0	21	21
VP-1 OWL	1	41	1	0	1	1
VP-1 VOLKSPLANE	1	41	1	0	2	2
VP-1A	1	41	1	0	1	. 1
VP-2	2	41	1	0	19	19
VPI	1	41	1	0	1	1
VPS VULTURE	2 2	41 41	1	0	1	
VX	2	41	•	ŏ	i	, i
v2-D	1	41	į	ŏ	,	i
V	ż	41	1	ŏ	2	2
W - 1	2	41	1	0	1	1
W A R AGM5 ZERO	1	41	1	0	1	1
W A R CORSAIR F4U	1	41	1	0	1	1
W 8 TAILWOIND	2	41	1	0	1	1
W.A.R. FW 190	1	41	1	0	1	1
W.A.R. P-47	1	41	1	0	1]
W.A.R. REPLICA P-47 W-G-1	1	41 41	1	Ö	1	1
W-H BABY ACE D	1	41	•	ŏ		<u> </u>
W-10	ż	41	i	ŏ	i	1
W-10 TAILWIND	2	41	1	ŏ	1	1
W-2	1	41	1	0	1	1
W-4	1	41	1	0	1	1
W-6	2	41	1	0	1	1
V-7	2	41	1	0	1	1
W-7 DIPPER	2	41	1	0	1	37
W-8 W-8 TAILWIND	1	41 41	1	0	37 2	2
A-8-E	i	41	•	ŏ	1	1
WACO II	i	41	i	ŏ	i	i
WAG A BOND TRAVELER	ż	41	i	ŏ	1	<u>i</u>
WAG AERO	2	41	1	0	1	1
WAG AERO CUBY	2	41	1	0	3	3
WAG AERO SUPER SPORT	2	41	1	0	1	1
WAG AERO WAG-A-BOND	2	41	1	0	1	1
WAG AERO 2+2	2	41	1	0	!	1
WAG CHUBBY CUBY	2	41		0	1 3	3
WAG-A-BOND WAG-A-BOND TRAVELER	2 2	41 41	1	ŏ	3	3
WAG-AERO CUBY	2	41	i	ŏ	3	Ä
WAG-AERO CUBY J-3	2	41	i	ŏ	, , , , , , , , , , , , , , , , , , ,	1
WAG-AERO SPORT TRNR	2	41	i	ŏ	1	1
WAG-AERO SUPER SPORT	2	41	1	Ō	1	1
WAGA-BOND	2	41	1	0	1	1
WAGABOND	1	41	1	0	1	1
WAGABOND TRAVELER	2	41	1	0	2	2
WAGAERO SPTSMAN 2+2	1	41	1	0	1	1
WALT'S WING S-1	1	41	1	0	1	1
WAR BIRD P47 WAR FOCKE-WULF-190	1	41 41	1	0	1	1
WAR FUCKE-WULF-190 WAR FW-190	1	41	1	0	2	2
#RR TW 190	•	٠,	•	J	•	•

	DESIG- NATION						
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
WAR F4U CORSAIR	1	41	1	0	1	1	
WAR P-47D	<u>,</u>	41	i	ŏ	i	1	
WAR REPLICA	1	41	1	ō	1	<u> </u>	
WAR REPLICA FW-190	1	41	1	Ō	1	1	
WAR REPLICA FW190	1	41	1	0	1	1	
WAR THUNDERBOLT	1	41	1	0	1	1	
WARD SPECIAL	1	41	1	Ō	1	1	
WARRENCRAFT L2-S WARRIOR	1	41	1	0	1	1	
WARRIUR WARWICK BANTAM W-3	2	41 41	1	0	1	1	
WAS-2	2	41	1	0	1	1	
WATERSPORT	2	41	1	Ö	<u> </u>	1	
WATSON SPECIAL	2	41	1	ŏ	1	1	
WATSON WINDWAGON	1	41	<u>,</u>	ŏ	3	3	
WB - 1	1	41	1	ŏ	1	1	
WC-8	1	41	1	Ō	1	•	
WCB-1	2	41	1	0	1	1	
WD	2	41	1	0	1	1	
WD - 1	2	41	1	0	1	1	
WD-6	1	41	1	Ō	1	1	
WE - 1	1	41	1	0	3	3	
WEBB-COBRA WEDELL-WILLIAMS 44	2 2	41	1	0	1	1	
WEEDHOPPER	1	41 41	1	0	1	1	
WEEDHOPPER "B"	1	41	1	0	14	14	
WEEDHOPPER B-JC24	1	41	1	0	1	1	
WEEDHOPPER II	i	41	•	ŏ	,	1	
WEEDHOPPER JC-24-A	i	41	1	ŏ	4	1	
WEEDHOPPER JC-248	1	41	1	ŏ	ż	ż	
WEEDHOPPER JC24	1	41	1	Ó	4	4	
WEEDHOPPER JC24-B	1	41	1	0	1	1	
WEEDHOPPER JE-24B	1	41	1	0	1	1	
WEEDHOPPER NOVA II	2	41	1	0	1	1	
WEEDHOPPER NOVA 2 WEEDHOPPER NOVA 2000	2 2	41	1	0	1	1	
WEEDHOPPER 292	1	41 41	1	0	Ž.	1	
WEEKS SOLUTION S1-WS	1	41	<u> </u>	0	?	}	
WEEKS SPECIAL STW	i	41	1	ŏ		1	
WEIL TAPERWING	i	41	1	ŏ	;	1	
WELLS CAVALIER SA-10	2	41	i	ŏ	<u>,</u>	•	
WELLS SPECIAL	1	41	1	ŏ	i	1	
WENDT TRAVELER	2	41	1	0	3	3	
WENDT W-2	2	41	1	0	1	1	
WENOSO	2	41	1	Ō	1	1	
WESLEY	2	41	1	0	1	1	
WESTAIR 204-T WESTEN 101	4	41	1	0	1	1	
WESTERN AIR RACING	1	41	1	0	1	1	
WESTFALL BI-PLANE	i	41		ŏ	1	1	
WESTWIND WHIRLWIND	<u>i</u>	41	i	ŏ	•	1	
WESTWYND	1	41	i	ŏ	į	ì	
WH-1	1	41	1	ō	i	i	
WHEELOCK SKYBOLT	2	41	1	0	1	<u>i</u>	
WHIGHAM GW-6	1	41	1	0	1	1	
WHING DING II	1	41	1	0	3	3	
WHIRLWIND	2	41	1	0	1	1	
WHISTLER SF-2A	2	41	1	0	1	1	
WHITAKER CENTERWING WHITEMAN-PDO-2-VW	1	41	1	0	1	1	
WHITMAN W-8	1	41 41	1	0	1	1	
WHITT V	1	41	1	0	1	1	
WHITTMAN TAILWIND	2	41	1	ŏ	1 2	1	
WHITTMAN W-8	1	41	1	0	2 2	2 2	
WI	2	41	•	ŏ	1	1	
				-	•	•	

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL	TOTAL AIRCRAFT
. MUDEL	FL.	A/E	M/E	CARRIER	AVIATION	AIRCRAFI
	_			•		
T WICHAWK T WIDGIT	2	41 41	1	0	10	10 1
WILL CHRIS FLY BABY	i	41	1	ŏ	<u>,</u>	į.
WILLBIRD NO. 3	2	41	i	ŏ	i	į
WILLBIRD 02	2	41	1	Ö	1	1
WILLIAMS PDQ-2	1	41	1	0	1	1
WILLIAMS W-17	1	41	1	0	1	1
WILLIE II	2	41	1	0	2	2
WILLIE TWO WILLY II/BI-WING	1 2	41 41	1	0	1]
WILSON TWIN	2	51	2	ŏ	1	<u> </u>
. WIND RIDER	2	41	1	ŏ	i	ì
WIND WAGON	<u></u>	41	1	ŏ	2	2
WINDROSE	1	41	1	0	1	1
WINDWAGON	1	41	1	0	7	7
WINDY TWO	2	41	1	0	• !	1
WING DING II WING THING 1	1	41 41	1	0	}	1
WINSTEAD SPECIAL	2	41	1	0	1	1
WITT'S V	1	41	1	ŏ	į	;
WITTMAN	2	41	1	Ŏ	1	1
WITTMAN FORM. VEE	1	41	1	0	1	1
WITTMAN FORMULA "V"	1	41	1	0	1	1
- WITTMAN MIDWING	1	41	1	0	1	•1
WITTMAN TAILWIND WITTMAN TAILWIND "A"	2	41 41	1	0	6 1	6 1
WITTMAN TAILWIND W-8	2	41	1	Ö	23	23
WITTMAN TAILWIND W10	ī	41	•	ŏ	2	2
WITTMAN TAILWIND W8	1	41	1	Ŏ	3	3
WITTMAN TAILWIND WBA	1	41	1	0	1	1
WITTMAN TAILWIND WAM	2	41	1	σ	1	1
WITTMAN TAILWIND-W-B	2	41	1	0	1	1
· WITTMAN V-WITT · WITTMAN W-10	1 2	41 41	1	0	1	1
WITTMAN W-8	2	41	1	ŏ	5	, 5
WITTMAN W-8 TAILWIND	2	41	i	ŏ	2	2
WITTMAN W-8-ES1	2	41	•	ŏ	1	ī
WITWER 1	1	41	1	0	1	1
WIZARD J-3	1	41	1	Ō	1	1
. WIZARD J3	1	41	1	0	1	1
- WIZARD J3BR377 - WIZARD SKYTRACTOR	1	41 41	1	0	2 2	2 2
WIZARD T-38	ż	41	•	ŏ	8	8
WIZARD T-38-BR503	2	41	1	ŏ	1	1
WIZARD T-38B	2	41	1	0	1	1
WIZARD T-38BR503	2	41	1	0	3	3
WIZARD T38	1	41	1	0	1	1
T WIZARD T38-B WIZARD T38-BR503	2 2	41 41	1	0	1	1
WIZARD T38B	2	41	,	0	,	<u>.</u>
WIZARD T38BR503	1	41	<u> </u>	ŏ	5	5
WIZARD V38	1	41	1	Ō	1	1
WIZARD V3BR377	1	41	1	0	1	1
WJB-1 AMPHIBIAN	2	41	1	0	1	1
* WL-8	1	41	1	0	1	1
WLD	1 2	41 41	1	0	1	1
, WL4 . WM-2	1	41	1	0	1	1
WOHLERS FALCO F.BL	ż	41	i	ŏ	í	1
WOLF W-11	1	41	1	Ó	1	1
WOLF-SAMSON	2	41	1	0	1	1
WOODEN BABY A	1	41	1	0	<u>†</u>	1
WOODS PUSHER	1	41	1	0	1	1
WOODSTOCK	1	41	1	0	3	3

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS ANATEUR/PISTON

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	DESIG NATIO					
MANUFACTURER	6 1	A /F	A1 / P	AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
WOODY PUSHER	2	41	1	0	15	15
WOODY PUSHER W-3	2	41	1	ŏ	1	1
WOODY PUSHER WAS-2	1	41	1	ŏ	ż	ż
WOODY-PUSHER	2	41	i	ŏ	ī	1
WOODY'S PUSHER WAS-2	2	41	•	ŏ	1	į
WOODY'S PUSHER 1972	1	41	1	ŏ	1	i
WPI	2	41	1	Ŏ	1	1
WR-1	1	41	1	ō	2	2
WR-3	2	41	1	Ŏ	1	1
WRIGHT B FLYER	2	41	1	0	1	1
WRIGHT EX	2	41	1	0	1	1
WRIGHT FLYER	1	41	1	0	1	1
WRIGHT MODEL-B 1911	2	41	1	0	1	1
WS-15-2	1	41	1	0	1	1
WSP-1	2	41	1	0	1	1
WT-16-3 SCAMP	1	41	1	0	1	1
WT-53	1	41	1	0	1	1
WV	1	41	1	0	1	1
WW-1	1	41	1	0	2	2
WXB	2	41	1	0	1	1
WXM	1	41	1	0	1	1
W1	2	41	1	0	1	1
W2K	1	41	1	0	1	1
WB-L	1	41	1	0	1	1
WBC	1	41	1	0	1	1
WBL	2	41	1	0	2	2
ÄðF	2	41	1	0	2	2
X-3	1	41	1	0	1	1
X-5	1	41	1	0	1	1
XBD-2	1	51	2	0	1	1
XC2000T XF-1A	2	41	1	0	1	1
	1	51	2	0		
XM-4 XP-S1	2	51 41	8 1	0	1	1
XP-23 HAWK	2	41	1	0	-	1
XPA-11	2	41	1	Ö	1	
XST-2	2	41	1	0	;	4
XTC XTC	1	41	1	0	12	12
XTC-2	2	41	1	ŏ	1	1
XW21 GOLDEN ORIOLE	1	41	1	ŏ	1	<u>,</u>
X2T-1T	ż	41	i	ŏ	•	i
X4	2	41	j	ŏ	· •	1
YANKEE SPIRIT	2	41	1	ŏ	1	1
YF-BOA	1	41	1	Ō	1	1
YOUNG CHAMPION-1	2	41	1	0	1	1
Z	1	41	1	0	1	1
2-1	2	41	1	0	1.	1
ZAHORIK MX-2	2	41	1	0	1	1
ZBS BREEZY	3	4.1	1	0	1	1
ZENAIR ACRO-Z CH-150	1	41	1	0	1	1
ZENAIR CH-100	1	41	1	0	1	1
ZENAIR CH-250	2	41	1	0	1	1
ZENAIR CRI CRI	2	41	1	0	1	1
ZENAIR CRICKET	1	51	2	0	1	1
ZENAIR CRICKET MC-12	1	51	2	o o	3	3
ZENAIR MC12	1	51	2	0	1	1
ZENITH	2	41	1	0	5	5
ZENITH CH 200	2	41	1	0	2	2 3
ZENITH CH-200	2	41	1	0	3	3
ZENITH CH-250	2	41	1	0	3	3
ZENITH CH-250M	2	41	1	0	1	1
ZENITH CH-300	3	41	1	0	2	2
ZENITH CH150	1	41	1	0	1	1
ZENITH CH200	2	41	1	0	1	1

	DESIG- NATION			4*0	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
ZENITH CH250	2	41	1	o	1	1
ZENITH TRI Z	3	41	1	0	2	2
ZENITH TRI-Z	4	41	1	Ō	1	1 3
ZENITH 200	2	41	1	0	3 3	3
ZENITH 250	2	41	1	0	3	1
ZEPHYR	1	41	1	0	1	•
ZIMLEA ZL-1	2	41	1	0	2	2
ZIPPY SPORT	1	41	1	Ö	ī	1
ZKC-S	5 1	41 41	1	ŏ	į	1
ZU001	1	41	•	ŏ	1	1
0	i	41	i	Ŏ	1	1
001	2	41	1	Ö	1	1
001TD 01	1	41	1	0	1	1
02	2	41	1	0	1	1
1	1	41	1	0	46	46
1-A	1	41	1	O	14	14
1-B	2	41	1	0	1	1
1-C	1	41	1	0	1	1
1-EXPERIMENTAL	2	41	1	0	,	· · ·
1-PCLM	1	41	1	0	,	<u> </u>
1 - SMC	1	41	1	Ö		•
1-STOL	1	41 41	1	0	•	1
1-65	2	41	i	ŏ	1	1
1/2 F4U-1	;	41	· i	ŏ	2	2
1/2 SCALE CORSAIR	<u> </u>	41	i	Ŏ	2	2
1/2 SCALE P-47 1/2 SCALE P47	•	41	1	0	1	1
1/2 SCALE WAR P47	1	41	1	0	1	. 1
1A	2	41	1	0	43	43
1A-BIS	2	41	1	0	1	1
1A375G	1	41	1	0	1	1
1B	1	41	1	0	1 2	2
1C	1	41	1	0	1	1
1C MODIFIED	1	41	1	ŏ	i	1
1HC	1	41 41	- 1	ŏ	1	1
1 M	2	41	;	ŏ	2	2
. 1V	1	41	1	ŏ	3	3
10	1	41	1	0	1	1
. 100 1000	ż	41	1	0	1	1
10002	2	41	1	0	1	1
100L	2	41	1	0	1	1
1002	4	41	1	0	3	3
101	1	41	1	0	1	1
103	1	41	1	0	,	•
104	1	41	1	0	•	1
106	2 2	41 41	i	ŏ	1	1
107	1	41	•	ŏ	1	1
1 1MT	,	41	1	Ō	2	2
1 1 1M 1 1 1M2	2	41	1	0	2	2
123 AD STEEN	2	41	1	0	1	1
125	1	41	1	0	2	2
131	1	41	1	0	13	13
131A	1	41	1	0	1	1
133	2	41	1	0	3	3
133 JUNGMEISTER	1	41	1	0	3	1
133C	1	41	1	0	1	1
140	2	41	1	0	1	1
15-9	2	41	1	ő	, 1	<u>i</u>
150	2	41	<u>'</u>	ŏ	1	1
17	2	41	,	_	1	1
17A	4	- '	·			

MANUFACTURER MODEL	DESIG- NATION					
	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
17C	1	41	1	0	1	1
171	2	41	1	0	1	1
179	2	41	1	0	1	1
19-25 SKYROCKET II	6	41	1	0	1	1
190-A3	1	41	1	0	1	1
190A	1	41	1	0	1	1
1909 BLERIOT XI	1	41	1	0	1	1
1910	3	41	1	0	1	1
1910 CURTISS PUSHER	1	41	1	0	1	1
1911 1911 CURTISS MODEL D	1	41	1	0	1	1
1911 WRIGHT EX	1	41 41	1	0	1	1
1911 WRIGHT EA	1	41	1	0	1	1
1912 A-1	2	41	1	0	1	1
1912 BELLANCA REP.	1	41	1	0	1	
1916 SE-5A REPLICA	i	41	1	Ö	•	•
1917 NUEPORT 24 REP.	i	41	i	ŏ	1	<u> </u>
1917 SES-A REPLICA	i	41	1	ŏ	•	<u> </u>
1918-1A	2	41	i i	ŏ	i	4
1928 MONOCOUPE 70	2	41	1	ŏ	1	i
1933	2	41	1	ŏ	1	1
1937	2	41	1	ŏ	•	i
1961	1	41	1	ō	1	i
1966	1	41	1	Ō	1	1
1 96 7	2	41	1	0	1	1
1968	3	41	1	0	3	3
1975 PA18 SUPER CUB	2	41	1	0	1	1
1976 ICARUS V	1	41	1	0	1	1
1980 KR-2	2	41	1	0	1	1
2	2	41	1	0	9	9
2-POLB	2	41	1	0	1	1
2-150	2	41	1	0	1	1
2-250	1	41	1	O	1	1
2/3 P-51B/C MUSTANG	2	41	1	0	1	1
2/3 REP. CURTIS P-40	1	41	1	0	1	1
2/3 SOPWITH CAMEL	1 3	41	1	0	1	!
2/3 TRAVEL AIR 4000 2T-1A-E	2	41	1	0	1	1
27-18-E 2T-1B	1	41 41	1	0	3	3
2T-18	2	41	1	0	1	1
20	2	41	•	0	2 2	2 2
22	2	41	÷	0		2
222	1	41	i	ŏ		1
225	2	41	•	Ö	<u> </u>	1
240-17	42	51	ż	ŏ	ì	
245	2	41	1	ŏ	i	i
2503K	2	41	j	ŏ	1	j
254351768353282-A	3	41	1	ŏ	1	1
293 FLYING FLEA	1	41	1	ŏ	1	1
3	2	41	1	Ö	6	6
3/4 P51 MUSTANG	2	41	1	0	1	1
3/4 SCALE P-51	2	41	1	0	1	1
3/4 SCALE P-51D	2	41	1	0	1	1
3/4 SOPWITH PUP	1	41	1	0	1	1
3A	1	41	1	0	1	1
3A HOMEBUILT	2	41	1	0	1	1
3D-2	1	41	1	0	1	1
3M	2	41	1	0	1	1
3RG	2	41	1	0	1	1
301 WH	2	41	1	0	2	2
303	2	41	1	0	1	1
4	1	41	1	0	1	1
4/5 SCALE SESA 4m	1 2	41	1	0	1	1
→ F7	4	41	1	0	7	3

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1984 AMATEUR/PISTON

MANUFACTURER MODEL	DESIG- Nation					
				AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
	PL	A/E	N/E			
400	1	41	1	0	2	2
4500-300-II	2	51	2	0	1	1
460	2	41	1	0	1	1
5 F6F - 5	2	41	1	0	1	1
5/8 HAWKER HURRICANE	1	41	1	0	1	1
500	2	41	1	0	1	1
526F	2	41	1	0	1	1
6	2	41	1	0	1	1
625-HH	1	41	1	0	1	1
66	1	41	1	0	2	2
7	1	41	1	0	1	1
70	2	41	1	0	1	1
72	4	41	1	0	1	1
75 GEMINI	2	41	1	0	1	1
75 P51D	2	41	1	0	1	1
77	1	41	1	0	1	1
77 FGR II	2	41	1	0	1	1
8-W MODIFIED	1	41	1	0	2	2
81-2-LR	2	41	1	0	1	1
83B	1	41	1	0	2	2
83BT	2	41	1	0	1	1
85B	1	41	1	0	1	1
9-260L	1	41	1	0	1	1
9NF	1	41	1	0	1	1
90	2	41	1	0	1	1
F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL		41 51		1 26 27	13,592 63 13.655	13,593 89 13,682

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/TURBINE

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
A-4A	1	44	1	0	1	1
AEROJET SPECIAL	1	44	<u>i</u>	ŏ	ż	2
AR 404	29	52	À	ŏ	3	3
A32A LANSEN	2	44	1	ŏ	2	2
BD-5J	1	44	i	ŏ	7	7
BOEING 737 2JB	125	54	ż	1	ŏ	7
DC-8-71	152	54	Ā	11	š	14
DH 112 SEA VENOM	2	44	•	Ö	1	1
HA-200 SAETA	2	54	ż	ŏ	Š	Š
JW-1	1	44		ŏ	ĭ	•
LF 2100	9	52	ġ	ŏ	ż	ż
L450	ĭ	42	7	ŏ	•	-
MARVEL	ż	42	÷	ŏ	· ·	
MJ 90	ī	44	•	ŏ		:
OMAC I	Ŕ	42	i	ŏ	· ·	:
PA-42-1000	11	52	2	ŏ	;	
PA-48	1	42	7	ŏ	ź	,
REPUBLIC F84F	i	44	i	ŏ	-	-
S-14	ż	43	•	ŏ		1
SOLAR CHALLENGER	ī	49	•	ŏ		
XP-99	6	42	•	ŏ		<u> </u>
115-6.855	11	52	2	ŏ		
208	10	42	ī	ŏ	· ·	
382T HERCULES	3	52	4	ŏ		1
400	3	55	2	ŏ	1	1
44	ě	52	2	ŏ		
500	6	44	1	ŏ	1	1
552	6	54	2	0	5	1
695B	11	52	2	ŏ	1	5
727-29	134	54	3	1	ò	1
73	1	54	2	ò	1	}
737-296	124	54	2	ŏ	3	3
747 2008	494	54	4	2	ŏ	2
757-225	178	54	2	19	0	19
850	4	42	1	Ö	1	1
F/W S-ENG TURBOPROP		42		0		
F/W S-ENG TURBOSHAFT		43		ŏ	1	1
F/W S-ENG TURBOJET		44		ŏ	14	14
F/W S-ENG TURB UNKN		49		ŏ	1	1
F/W MULTI TURBOPROP		52		ŏ	10	10
F/W MULTI TURBOJET		54		34	17	5 1
TOTAL				34	51	85

	DESIG NATIO				OPMERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
A	2	61 61	1	0	2	2 1
AG-1A GYROPLANE	1 2	61	1	ŏ	1	1
AH 1 Air Commander	1	61	1	ō	1	1
ALDERFER GYROPLANE	2	61	1	0	1	1
ALLEN B-8M	1	61	1	0	1	1
ALLENCRAFT TWO	2	61	•	0	3	3
AUTOGYRO	2 2	61 61	1	0	1	1
AVENGER GYRO PLANE AVENGER GYROPLANE	2	61	1	ŏ	1	1
A184	2	61	1	0	1	1
8	2	61	1	0	1 6	1 6
B 8M	1	61	1	0	1	1
B 80	1	61 61	1	0	i	1
B 80A	•	61	•	ŏ	1	1
в-в-1950-66 в-м8	,	61	1	0	1	1
B-1-P GYROCOPTER	1	61	1	0	1	1
B-7	1	61	1	0	1	1
B-7-M	1	61	1	0	1	i
B-7M	1	61 61	1	ő	<u>i</u>	1
8-7MC	1	61	1	ŏ	15	15
B-8 B-8 BELLIS	<u>i</u>	61	1	0	1	*1 3
B-8 GYROCOPTER	1	61	1	0	3 1	3
B-8 VW	1	61	1	0	1	À
B-8-M	1	61 61	1	ŏ	1	<u> </u>
B-8-M-J	1	61	•	ŏ	1	1
8-8-MJ-FC B-8F	i	61	1	o,	1	1
8-8GD	1	61	1	Ŏ	1	1
B-8H	1	61	1	0	1 288	288
B-8M	1	61 61	1	0	1	1
B-8M GYRO	1	61	i	ŏ	6	6
B-8M GYROCOPTER B-8M HYDRO GLIDER	ì	61	1	0	1	1
B-8M MODIFIED	1	61	1	0	1	1
B-8MAJ	1	61	1	0	1	•
B-BMBB	1	61 61	1	ŏ	2	2
B-8MEJ	1	61	1	ŏ	3	3
. B-8MG . B-8MJ	i	61	1	0	3	3
B-8MJ 4318A	1	61	1	0	1	1 4
B-8MV	1	61	1	0	2	2
B-8MA	1	61 61	1	0	1	1
B-STC	1	61	i	ŏ	1	1
B-8V B-80	í	61	1	0	9	9
B-SOA	1	61	1	O.	1	1
B-80V	1	61	1	0	1	1
BARNETT	1	61	1	Ö	ί .	1
BARNETT J-3	1	61 61	, 1	ŏ	1	1
BARNETT J-3M BARNETT J-4-B GYROPL	i	61	1	Ö	1	1
BARNETT J4B	i	61	1	0	4	4
BARRETT BG5	1	61	1	0	1	1
BDF-28-1	1	61	1	0	5	5
BENSEN	1	61 61	1	0	1	1
BENSEN AUTO-GYRO BENSEN B 8M GYROCOPT	1	61	;	ŏ	1	1
BENSEN B 80	i	61	1	0	1	1
BENSEN B-7	1	61	1	0	1	1 14
BENSEN B-8	1	61	1	0	14	2
BENSEN B-8-M	1	61	1	0	•	-

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/ROTORCRAFT

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	NATIO	W				
MANUFACTURER MODEL	PL	A/E	N/E	AIR	GENERAL	TOTAL
	••	P/ L	M/E	CARRIER	AVIATION	AIRCRAFT
BENSEN B-8-VW	1	61	1	0	1	
BENSEN B-8CBG-1	1	61	1	ŏ	,	1
BENSEN B-8M	1	61	1	ŏ	155	155
BENSEN B-8ME	1	61	1	ŏ	1	1
BENSEN B-8MEJ	1	61	1	ŏ	•	į
BENSEN B-8MG	1	61	1	Ö	4	<u>.</u>
BENSEN B-8MJ	1	61	1	0	1	1
BENSEN B-8VW	1	61	1	0	1	İ
BENSEN 8-80	1	61	1	0	12	12
BENSEN B-80A Bensen B-80M	1	61	1	0	1	1
BENSEN B7M	1	61	1	o	1	1
BENSEN B7MC	1	61 61	1	0	1	1
BENSEN B8	1	61	1	0	3	3
BENSEN B8 GYROGLIDER	2	60	1	0	1	1
BENSEN B8-M	1	61	0 1	1	0	1
BENSEN B8M	i	61	1	0	3	3
BENSEN B8M B2	i	61	1	0	58	58
BENSEN BAMG	i	61		0	<u>1</u>	1
BENSEN BAMV	i	61	i	0	5	5
BENSEN BBO	i	61	•	Ö	1	1
BENSEN GYRO COPTER E	1	61	•	Ö	8	8
BENSEN GYRO-COPTER	1	61	i	ŏ	1	1
BENSEN GYROCOPTER	1	61	i	ŏ	11	1
BENSEN GYROCOPTER B-	1	61	i	ŏ	11	11
BENSEN ROTURCRAFT	1	61	i	ŏ	, 1	1
BENSEN TYPE	1	61	1	ŏ	;	1
BENSEN 8-M	1	61	1	ŏ	j	1
BENSEN 8MKCU	1	61	1	ŏ	;	
BENSEN 8MKDLX	1	61	1	ŏ		
BENSEN-BBM	1	61	1	ŏ	į	
BENSEN-BOMJ	1	61	1	0	1	i
BENSON B-8M	1	61	1	0	4	À
BENSON B-80	1	61	1	0	3	3
BENSON BAM	1	61	1	0	4	4
BENSON BBME BENSON GYROCOPTER	1	61	1	0	1	1
BENSON GYROCLPTER	1	61	1	0	1	1
BENTLEY GYROPLANE	1	61	1	0	1	1
BESEN BOMY	1	61	1	0	1	1
BETTIS 1	1	61	1	0	1	1
BG5	1	61 61	1	0	1	1
BG5 GYRACAR	1	61		0	1	1
BM-8 BENSEN	1	61	1	0	1	1
BOOMERANG AUTOGURD	i	61	1	0	1	t
BR . GYRO	ż	61	1	0	1	1
BRB-8M	ī	61	;	0	1	1
BVW-3	i	61	i	•		1
B7-B8 GYRO	i	61	1	0	1	1
B7-M	1	61	•	0	1	1
88	1	61	•	0	1	1
B8 GYROCOPTER	1	61	i	ŏ	1	1
B8 MOD GYRO	1	61	1	ŏ	1	1
BB MOD. GYRO	1	61	1	ŏ	1]
B8-M	1	61	1	ŏ	•	1
B8-M-V-4	1	61	1	ŏ	,	1
B8M	1	61	1	ŏ	25	1 25
B8M 1979	1	61	1	ŏ	1	_
Bame	1	61	1	ŏ	2	1 2
BBMJ	1	61	1	ŏ	2	2 2
BSMV	1	61	1	ŏ	2	2
B8MVW	1	61	1	Ŏ	1	1
BAW HYDROGLIDER	1	60	0	1	Ó	i
С	1	61	1	0	1	, 1
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	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
CACEK-1	1	61	1	0	1	1
CAMPBELL B-7	1	61	1	0	1	1
CHOPPER II	2	61	1	Ō	1	1
CO-CAIN GYROCOPTER	1	61	1	0	1	1
COMMUTER II B COMMUTER IIA	2 2	61		0	1	1
COMMUTER IIA/B	2	61 61	1	0	2	2
COMMUTER IIB	1	61	4	ŏ	1	, i
COMMUTER JR	2	61	•	ŏ	2	ż
COMMUTER JR.	1	61	1	ŏ	1	1
COMMUTER 2A	2	61	1	Ō	1	1
COYOTE D1	1	61	1	0	1	1
CP-16	1	61	1	Ō	1	1
DD MODEL B	2	61	1	0	1	1
DD MODEL C	2	61	1	0	1	1
DHG B-8M Double Duber	2	61 61	;	0	1	1
E L TOM CAT MK-5A	1	61	i	ŏ	1	•
EMIGH-KRUEGER	ż	61	i	ŏ	•	,
EXEC	2	61	1	Ŏ	3	3
EXEC 145	2	61	1	0	1	1
EXECUTIVE	2	61	1	0	4	4
EXPERIMENTAL AUTOGYR	1	61	1	0	1	1
EX 101	2	61	1	0	1	1
FG-1A GYROCOPTER	1	61	1	0	1	1
FH-1100 FLASH GYROPLANE	1	61 61	1	0	1	1
FLYING DUTCHMEN 11FD	1	61	•	ŏ	•	}
G-1	1	61	1	ŏ	•	, 1
GANS/BENSEN/BROCK	1	61	1	ŏ	i	•
GCA-2C	2	61	1	Ö	1	1
GE-2	1	61	1	0	1	1
GG BBM	1	61	1	0	1	1
GH4	1	61	1	0	1	1
GLANVILLE SKYMASTER	2 1	61	!	0	1	1
GP1 Gyracar BG5	1	61 61	:	0	1 11	1 11
GYRO COPTER PONTOONS	•	61	•	0	1	1
GYRO PLANE	•	61	i	ŏ	į	1
GYRO-COPTER	1	61	1	ŏ	3	3
GYRO-COPTER 8-8	1	61	1	Ŏ	1	1
GYRO-COPTER B8-M	1	61	1	0	1	1
GYRO-PLANE ID-A	1	61	1	0	1	1
GYROCOPTER	1	61	1	0	11	11
GYROCOPTER B-8-L GYROCOPTER BC-1	1	61 61	1	0	1	1
GYROCOPTER EXP	2	61	1	0	1	1
GYROCOPTER II	1	61	4	ŏ	•	1
GYROCOPTER TR-1	i	61	í	ŏ	, , , , , , , , , , , , , , , , , , ,	•
GYROCOPTER-2	1	61	1	ŏ	1	1
GYRODYNE 110B	1	61	1	0	1	1
GYROPLANE	1	61	1	0	7	7
GYROPLANE (TELFORD)	1	61	1	Ō	1	1
GYROPLANE B-8M	1	61	1	0	1	1
H-C101	1	61	1	0	1	1
H-2 H-3	2 1	61 61	1	0	1	1
HA 2M GYROCOPTER	2	61	1	0	1	1
HA - 2M	2	61	1	Ö	2	2
HA-2M SPORSTER	2	61	1	ŏ	1	1
HA-2M SPORTSTER	2	61	1	0	6	6
HALLER COPTER	1	61	1	0	1	1
HELICOM COMMUTER	2	61	1	0	1	1
HELICOM COMMUTER H-2	2	61	1	0	1	1

MANUFACTURER	DESIG NATIO					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
HELICOM COMMUTER H2	2	61	1	0	1	1
HELICOM COMMUTER JR.	1	61	1	ŏ	i	į
HELICOM H2	2	61	1	ŏ	j	•
HELICOM H2-C	1	61	1	0	1	1
HELICOM II B	2	61	1	0	1	1
HELICOPTER Helocopter	1	61	1	0	1	1
HIGH FLIER-1	1	61	1	0	1	1
HILLIARD B-8	•	61 61	1	0	. 1	1
HILLMAN HORNET	ż	61		0	1	1
HOBBS B8M	1	61	i	ŏ	,	7
HOBBY COPTER	1	61	į	ŏ	, f	
HOBBYCOPTER	1	61	1	ŏ	<u>,</u>	<u>;</u>
HODGE # 1	2	61	1	Ō	1	i
HOLLMANN HA-2-M	2	61	1	0	1	1
HOLTZ B-8M Home-Built	1	61	1	0	1	1
HOMEBUILT GYROCOPTER	1	61	1	0	1	1
HOMEBUILT HELIO	1	61 61	1	0	!	1
HUBBART GYROPLANE	i	61	1	0	!	!
HUMMINGBIRD	2	61	2	ŏ	1	1
H1-A	1	61	1	ŏ	,	1
H1-B	1	61	1	ŏ	i	•
H1754RW	2	61	1	0	1	i
II A/B	2	61	1	0	1	1
J-BIRD J-4	1	61	1	0	1	1
JADRNYS EXEC	2	61 61	1	0	1	1
JC-1	1	61	1	0	1	1
JE2	ź	61	, i	ŏ	3	1
JHC GYRO PLANE	1	61	i	ŏ	1	1
JHS B-BM	1	61	1	ŏ	i	•
JK-B-8M	1	61	1	Ö	1	i
JN B8M	1	61	1	0	1	1
JP B-8M JR-1-M	1	61	1	0	1	1
JU B8M	1	61 61	1	0	1	1
JWH-1	i	61		0	1	1
J3M	1	61	· i	C	1	Ţ
J4	1	61	i	ŏ	;	· ·
J4-8	1	61	1	Ŏ	1	ì
J4B	1	61	1	0	1	1
KAP-1 KB 2	1	61	1	0	1	1
KB-1	1	61 61	1	0	1	1
KB-2	4	<u> </u>	1	0	1	1
KB-2 GYROPLANE	i	61 61	i	0	12 1	12
KB-2G GYROPLANE	1	61	i	ŏ	ż	1 2
KB2	1	61	1	ŏ	2	2
KB2 GYROCOPTER	1	61	1	Ō	<u>-</u>	ī
KEB B-8-M	1	61	1	0	1	1
KEB B8M Kendo-Helicom H2-c	1	61	1	0	1	1
KENNETT RK-1	2	61	1	0	1	1
KERFOOT	1	61 61	1	0	1	1
K3	ż	61	1	0	1	1
LB-1	1	61	i	Ö	1	1
M-B8	1	61	1	ŏ	i	1
MARK ONE	1	61	1	ŏ	1	1
MB - 2	1	61	1	Ó	1	1
MC MI-NE-CORTER R-400	1	61	1	0	3	3
MI-NE-COPTER R-100 MOD.BENSEN	1	61	1	0	1	1
MODEL A	2	61 61	1	0	1	1
	•	· ·		U	7	•

	DESIG NATIO					
MANUFACTURER	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MODEL	PL	A/E	N/E	OMMER	W1701300	nanomon i
				_	_	_
MODEL-II	2	61	1	0	1	1
MODEL - 1	1	61	1	0	1	,
MODIFIED	1	61 61	1	ŏ	;	
MODIFIED 8-8M	1	61	•	0	,	1
MODIFIED XYZ-001	1	61	•	ŏ	•	i
MOSQUITO I	•	61	<u> </u>	ŏ	<u>.</u>	1
MURRAY T N&B - BM	i	61	1	ŏ	1	1
NEALCRAFT 914	i	61	1	ŏ	1	1
NON-EUCLIDEAN SPECIA	i	61	1	õ	1	1
D-I-L	1	61	1	0	1	1
PITTS S2E	2	61	1	0	1	1
PK-B-7MC	1	61	1	0	1	1
P0E-1	1	61	1	0	1	1
R-65-AIR-COMMAND	1	61	1	0	1	1
R/WAY SCORPION 133	1	61	1	0	1	1
RD 1	2	61	1	0	1	1
RILEY-BENSEN 8-8M	1	61	1	Ō	1	1
RING ONE	1	61	1	Ō	1	1
RK 180	2	61	1	0		1
RL - 1	1	61	1	0	1	1
ROEMBKE B-8M	1	61	1	0	2	2
ROTA-1	1	61	1	0	1 5	1
ROTOGRAFT	1	61	1	0	1	3
ROTOR SPORT	2	61	1	0	1	
ROTOR WAY EXEC	2	61	1	0	•	· .
ROTOR-WAY EXEC	2	61	1	0	1	· ·
ROTORBUGGY	2 2	61 61	1	Ö	3	3
ROTORCRAFT	1	61	•	ŏ	1	1
ROTORCRAFT SCORPION	2	61	;	ŏ	1	i
ROTORCRAFT Z-6 ROTORCRAFT-GYROPLANE	1	61	i	ŏ	i	ì
ROTORCRAFT-GTROPCANE	i	61	i	ŏ	1	1
ROTORWAY EXC	i	61	i	ŏ	i	1
ROTORWAY EXEC	ż	61	i	ŏ	46	46
ROTORWAY EXECUTIVE	2	61	1	ō	2	2
ROTORWAY RW133	2	61	1	ō	1	1
ROTORWAY SCORPIAN	2	61	1	O	1	1
ROTORWAY SCORPION	1	61	1	0	3	3
ROTORWAY SCORPION II	2	61	1	0	1	1
ROTORWAY SCORPION 2	2	61	1	0	1	1
ROTORWAY 1978	2	61	1	0	1	1
ROTORWAY-EXEC	2	61	1	0	4	4
ROTORWAY-SCORPION 1	1	61	1	0	1	1
ROTOWAY EXEC	2	61	1	0	1	1
RRKB8M GYROPLANE	1	61	1	0	1	1
RSB	1	61	1	0	1	1
RW 133	2	61	1	0	1	1
RW-133	2	61	1	0	2 1	2
RW133 SCORPION	2	61	1	0	1	
SAMUELSON MIKE R	2	61	1	0	1	\ •
SB-1	1	61	1	0	i	•
SCOPION TOO	1	61	;	ŏ	1	i
SCORPIAN II	2 2	61 61	1	0	2	ż
SCORPIAN 100	2	61	1	Ö	1	1
SCORPIAN 133	1	61	1	0	1	i
SCORPIN II SCORPION	2	61	1	ő	18	18
SCORPION TOO 260Z	2	61	1	ŏ	1	1
SCORPION TOO 2602	2	61	•	ŏ	i	Í
SCORPION EXEC.	2	61	•	ŏ	<u>i</u>	i
SCORPION EXEC.	1	61	· i	ŏ	1	1
SCORPION G1	i	61	•	ŏ	1	1
SCORPION HELICOPTER	i	61	1	Ö	2	2

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	DESIG NATIO					
MANUFACTURER	MAILU			AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SCORPION I	1	61	1	0	3	3
SCORPION II	2	61	1	ŏ	20	20
SCORPION II 76-140	2	61	1	Ō	1	1
SCORPION K-R	1	61	1	0	1	1
SCORPION MARK I	1	61	1	0	1	1
SCORPION MOD. CM-73	1	61	1	0	1	1
SCORPION ONE	1	61	1	0	2	2
SCORPION R-133	2	61	1	0	2	2
SCORPION RGJ-133	2	61	1	0	1	1
SCORPION RW-133	2	61	1	o o	5	5
SCORPION RW133	2	61	1	0	8	8
SCORPION T-133	2	61	1	0	1	1
SCORPION TOO	2	61	1	0	110	110
SCORPION TOO JF44	2	61	1	0	1	1
SCORPION TOO RW133	2	61	1	0	1	•
SCORPION TOO S-2	2 2	61	1	0	1	1
SCORPION TOO SP-2 SCORPION TOO 133	2	61 61	1	0	1	1
SCORPION TOO 75	2	61	,	0	1	4
SCORPION TOO-RW133	2	61	1	Ö	:	1
SCORPION TOO-5268433	2	61	i	Ö	1	1
SCORPION TOO-133	2	61	<u> </u>	ŏ	11	11
SCORPION TOO-1536	2	61	i	ŏ	'1	'1
SCORPION TOD/133	2	61	i	ŏ	1	i
SCORPION TWO	2	61	i	ŏ	13	13
SCORPION TWO 135683	2	61	1	ŏ	1	1
SCORPION 1	1	61	1	ŏ	į.	1
SCORPION 133	2	61	1	ŏ	84	84
SCORPION 133-52655	2	61	1	Ö	1	1
SCORPION 145	2	61	1	Ö	4	4
SCORPION-I	1	61	1	Ö	1	1
SCORPION-II	2	61	1	Ō	5	5
SCORPION-TOO-133	2	61	1	0	1	1
SCORPION-1	1	61	1	0	2	2
SCORPION-133	2	61	1	0	4	4
SCORPION-2	2	61	1	0	3	3
SCORPRION 133	2	61	1	0	1	1
SCOTTSDALE II	2	61	1	0	1	1
SKID=DKTL-4S	1	61	1	0	1	1
SORPION HELICOPTER	1	61	1	0	1	1
SP-B	1	61	1	0	2	2
STARCRAFT 1	2	61	8	0	1	1
STYIAS	1	61	1	0	1	1
SUPER SCORPION	2	61	1	0	1	!
T.B.O. SCORPION TOO	2	61	1	0	1	1
TAC-1	1 2	61	1	0	1	1
TH-135 DUSTY TWO	2	61	1	•	1	1
THUMPER B-8M	1	61 61	1	0	74	74
TMP-B8M	i	61	;	0	1	1
TOM CAT MARK 5	i	61	i	0	1	1
TRAVER	i	61	i	ŏ	.	•
TRC-503	i	61	i	ŏ	•	1
TRC-532	•	61	•	ŏ	4	
TRUFLYT VW-7	i	61	i	ŏ	•	<u>;</u>
TST-1	1	61	1	ŏ	i	<u>.</u>
TURBO SCORPION 133	ż	61	i	ŏ	1	i
TWO-UP	2	61	<u>i</u>	ŏ	<u> </u>	i
UH- 1B	6	63	i	ŏ	6	6
UH-34G	14	61	1	ŏ	2	2
VANCRAFT	1	61	į	ŏ	7	7
VANCRAFT COPTER	2	61	1	ŏ	1	1
VANCRAFT GYROPLANE	2	61	1	ŏ	1	i
VANCRAFT MOD 3	1	61	1	ŏ	<u>,</u>	ì
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US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/ROTORCRAFT

DESIG	-
MATTO	M

	NATIO	N				
MUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	MOITAIVA	AIRCRAFT
VANCRAFT N-3	1	61	1	0	1	1
VANCRAFT SPORT	2	61	1	0	1	1
VANCRAFT V-1	1	61	1	0	1	1
VANCRAFT V7246B	2	61	1	0	1	1
VANCRAFT 3	1	61	1	0	1	1
VHB-2	1	61	1	0	1	1
VOLKSPLANE	1	61	1	0	1	1
V50	1	61	1	0	1	1
WEATHERS HOWARD D	1	61	1	0	1	1
WERLYBIRD	1	61	1	0	1	1
WF04 SU101 TC46	1	61	1	0	1	1
WGT-1A	2	61	1	0	1	1
WT3	2	61	1	0	1	1
X-1 GYRD	1	61	1	0	1	1
X-100 A	2	61	1	0	1	1
X-2 GYRO	1	61	1	0	1	1
XAN-7	2	51	1	0	1	1
XRG-65	2	61	1	0	1	1
YC-3A	1	61	1	0	1	1
YELLOW BIRD 1	2	61	1	0	1	1
YF-1	1	61	1	0	1	1
ZMA-000	1	61	1	0	1	1
1	1	61	1	0	2	2
100	1	61	1	0	1	1
1835CC	1	61	1	0	1	1
1 96 6	1	61	1	0	1	1
1968-AD	1	61	1	0	1	1
206	2	61	1	0	1	1
200E	2	61	1	0	1	1
200J	2	64	2	0	1	1
2228	10	63	2	٥	4	4
47-G	3	61	1	0	1	1
47G	3	61	1	0	1	1
8 BM	1	61	1	0	1	1
8 KDLX	1	61	1	0	1	1
8-8M	1	6 1	1	0	1	1
8-M	1	61	1	0	1	1
8BM	1	61	1	0	1	1
BOM/KB-2	1	61	1	0	1	1
ROTOR REC ENGINE		61		0	1,537	1,537
ROTOR TURBOSHAFT		63		0	10	10
ROTOR TURBOJET		64		0	1	1
TOTAL				0	1,548	1,548

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/GLIDER

### APENIAN 1 10 0 0 1 1 1 1 1	MANUFACTURER	DESIG NATIO			AIR	GENERAL	TOTAL
ADENIAN AERO-5 1 100 0 0 1 ALPHA AERO-5 1 100 0 0 1 ALPHA AM EAGLET 1 11 1 1 0 1 AM EAGLET 1 11 1 1 0 1 AM EAGLET 1 11 1 1 0 1 AM EAGLET 1 11 1 1 0 1 AM AFFORM BUILT GLIDER AMFIEULA FAGLET 1 10 0 0 1 AMFIEULA FAGLET 1 10 0 0 0 1 AMFIEULA FAGLET 1 10 0 0 0 1 APPLEAD YUNI APPLEAD YUNI 1 10 0 0 0 2 2 2 BA-100 BB-8 B-100 BC-12B BC-12-B	MODEL	PL	A/E	N/E			
ADENIAN AERO-5 1 10 0 0 1 ALPHA AERO-5 1 10 0 0 0 1 AM EAGLE AM EAGLE 1 11 1 1 0 0 1 AM EAGLE AM EAGLE 1 11 1 1 0 0 1 AM EAGLE AM EAGLE 1 11 1 1 0 0 1 AM EAGLE AM EAGLE 1 11 1 1 0 0 1 AM EAGLE AM EAGLE 1 10 0 0 0 1 AM EAGLE AM EAGLE 1 10 0 0 0 1 AM EAGLE AM EAGLE 1 10 0 0 0 1 AM EAGLE AM EAGLE 1 10 0 0 0 1 AM EAGLE AM EAGLE 1 10 0 0 0 1 AM EAGLE AM EAGLE AM EAGLE 1 10 0 0 0 1 AM EAGLE	A	1	10	0	0	•	4
ALENG-5 ALPHA 1 10 0 0 1 ALPHA ALPHA 1 10 0 0 1 ALPHA ALPHA ALPHA 1 10 0 0 1 ALPHA			-				
AM EAGLE AM EAGLET AM EAGLET AM EAGLET AM EAGLET AM EAGLET AMATEUR BUILT AMATEUR BUILT GLIDER 100 111 AMATEUR BUILT GLIDER 100 111 AMATEUR BUILT GLIDER 100 117 AMATEUR BUILT GLIDER 100 117 AMATEUR BUILT GLIDER 100 117 AMATEUR BUILT GLIDER 100 117 AMATEUR BUILT GLIDER 100 117 AMATEUR BUILT GLIDER 110 110 111 AMATEUR BUILT GLIDER 110 110 111 AMATEUR BUILT GLIDER 110 110 111 AMATEUR BUILT GLIDER 110 110 111 AMATEUR BUILT GLIDER 110 110 111 AMATEUR BUILT GLIDER 110 110 111 AMATEUR BUILT GLIDER 110 110 111 AMATEUR BUILT GLIDER 110 110 110 110 110 110 110 1		1	10	Ō	Ö		
AM EAGLET AMATEUR BULLT AMATEUR BU		-	_	_		1	1
AMH-EAGLET AMATEUR BUILT AMATEUR BUILT GLIDER 1 10 0 0 1 1 AMATEUR BUILT GLIDER 1 10 0 0 0 1 AMERICAN EAGLET 1 11 1 0 0 0 0 1 APPLEARY ZUNI 1 10 0 0 0 2 2 2 B-8 10 0 0 0 2 2 2 B-8 - 10 0 0 0 7 7 7 BD12BD 1 10 0 0 0 7 7 7 BD12BD 1 10 0 0 0 7 7 7 BB12BD 1 10 0 0 0 1 1 BEKISH B-8M 1 11 1 1 0 0 2 2 2 BB - 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-			-		1
AMATEUR BUILT 1 10 0 0 1 1 1 1 1	_	· ·			-	•	1
AMATEUR BUILT GLIDER 1 10 0 17 17 17 ANNEBULA A 1 10 0 0 1 1 17 17 17 ANNEBULA 1 10 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1					_		1
ANNEBULA APPLEBAY ZUNI 1 10 0 0 1 1 1 APPLEBAY ZUNI 1 10 0 0 0 2 2 2 BA-100 1 10 0 0 0 2 2 2 BB-100 1 10 0 0 0 7 BENSEN B-BM 1 11 1 0 0 0 0 1 1 1 BENSEN B-BM 1 11 1 0 0 0 0 1 1 1 BENSEN B-BM 1 11 1 0 0 0 0 1 1 1 BENSEN B-BM 1 10 0 0 0 1 1 1 BG-12B 1 10 0 0 0 1 1 1 BG-12B 1 10 0 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 BG-12B 1 10 0 0 1 1 1 1 BG-12B 1 10 0 0 1 1 1 1 BG-12B 1 10 0 0 1 1 1 1 BG-12B 1 10 0 0 1 1 1 1 BG-12B 1 1 10 0 0 1 1 1 1 1 BG-12B 1 1 10 0 0 1 1 1 1 1 BG-12B 1 1 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1			10	-	Ö	· · · · · · · · · · · · · · · · · · ·	i
APPLEBAY ZUNI AR 124 B-8- BA-100 BO12BD BO12BD BEKAS 1-A BENSEN B-BM I 10 0 0 0 7 7 7 7 8 8 8 1 1 10 0 0 0 1 1 1 1 1 1 1 1 1 1					-	17	17
AR 124 8-8 8-8 1 100 0 0 2 2 2 8A-100 1 100 0 0 0 7 7 8D12BD 1 100 0 0 0 7 7 8EKAS 1-A 1 100 0 0 0 1 8EKAS 1-A 1 100 0 0 0 1 8EKAS 1-A 1 100 0 0 0 1 8EKAS 1-A 8EKAS 1-B 8EKAS 1-A 1 100 0 0 1 8EKAS 1-A 1 100 0 0 1 1 1 8EKAS 1-A 8G-12B 1 100 0 0 1 1 1 8G-12-16 1 100 0 0 1 1 1 8G-12-16 1 100 0 0 1 1 1 8G-12-16 1 100 0 0 15 15 15 15 15 15 15 15 15 15		•	-	_	_		
B-100 B-100		=	-	-	_		
BA-100 BD12BD BD12BD BD12BD BEKAS 1-A BEKAS 1-A BEKAS 1-A BEKAS 1-A BEKAS 1-A BEKAS 1-A BEKAS 1-A BEKAS 1-A BEKAS 1-A BEKAS 1-B BEKEELEB BEL-12-B B 1 10 0 0 0 1 1 1 1 B BEKAS 1-B BEKEELEB BEL-12-B		-	_	-			
B012BD		1	10				
BENSEN B-BM Graph B-BM BG 12 BD Graph B-BM BG 12 BD BG 12 BB Graph B-BM BG 12 BB BG-12 B		•	-	-	_	1	
BG 12 BD BG 12B BG 12B BG 12B BG 12-B BG 12-B BG 12-B BG 12-B BG 12-B BG 12-B BG 12-B BG 12-B BG 12-B BG 12-B BG 12-B BG 12B B			-	_	-	•	·
BG 12B					_	_	
BG-12-B G-12-16 G-12B G-			-	-	-	_	_
BG-12A BG-12B BG-12B BG-12B BG-12B BG-12B BG-12B-WG BG-12B BG-12B-WG BG-12B BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12B-WG BG-12L BG-12B-WG BG-12L BG-12B-WG BG-12-C BG-12B-WG BG-12-C BG-12B-WG BG-12-C BG-12B-WG BG-12-C BG-12B-WG BG-12-C BG-12B-WG BG-12-C BG-12B-WG BG-12-C BG-12B-WG BG-12-C BG-12B-WG BG-12-B BG-1		1	10	-			•
BG-12B 100 0 0 17 17 17 BG-12B 100 0 0 0 17 17 17 BG-12B 100 0 0 0 12 12 12 BG-12BD 1 100 0 0 0 12 12 12 BG-12BK 1 100 0 0 0 1 1 1 1 BG-12BK 1 100 0 0 0 1 1 1 1 BG-12BK 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 0 0 1 1 1 1 BG-12B 1 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			_	_	-	1	<u>,</u>
BG-12B-WG BG-12BD BG-12BD BG-12BDFS-1 BG-12BDFS-1 BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12BC BG-12C BG-12C BG-12C BG-12C BG-12C BG-12C BG-12C BG-12C BG-12C BG-12BC BG-12C BG-12BC BG-12C BG-12BC BG-12C BG-12BC BG-12C BG-12BC B		•	-	-			-
BG-12BD			_		_		
BG-12BD FS-1 BG-12BK 1 10 0 0 1 BG-12BK 1 10 0 0 0 1 BG-12BK 1 10 0 0 0 1 BG-12L BG-12L 1 10 0 0 0 1 BG-12L BG-12L 1 10 0 0 0 1 BG-12L BG-12L 1 10 0 0 0 1 BG-12C 1 10 0 0 0 1 BG-12C 1 10 0 0 0 1 BG-12BC BG-12BC 1 10 0 0 0 1 BG-12BC BG-12BC 1 10 0 0 0 1 BG-12BC BG-12BC 1 10 0 0 0 1 BG-12BC BG-12BC 1 10 0 0 0 1 BG-12BC BG			-	_	-	-	
BG-12L BG-6 1 100 0 0 3 3 3 BG-7 1 100 0 0 0 1 1 1 BGN 112 1 100 0 0 0 1 1 1 BGN 112 1 100 0 0 1 1 1 BG12C 1 100 0 0 1 1 1 BG12B 1 100 0 0 0 1 1 1 BG12B 1 100 0 0 0 1 1 1 BG12B 1 100 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 2 2 2 BJ-1B DUSTER 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BJ-1B 1 10 0 0 0 1 1 1 BM-1 BM-1 BM-1 BM-1 BW-1 BW-1 BW-1 BW-1 BW-1 BW-1 BW-1 BW	-	•	-			_	_
BG-6 BG-7 1 10 0 0 0 1 BGN 112 1 10 0 0 0 1 BG12-C 1 10 0 0 0 1 BG12B 1 10 0 0 0 1 BG12B 1 10 0 0 0 1 BG12B 1 10 0 0 0 1 BJ-1B BJ-1B 1 10 0 0 0 1 BJ-1B BJ-1B 1 10 0 0 0 1 BJ-1B BJ-1B 1 10 0 0 0 1 BJ-1B BJ-1B 1 10 0 0 0 1 BJ-1B BJ-1B BJ-1B 1 10 0 0 0 1 BJ-1B B			_				1
BG-7 BGN 112 BGN 122 1 100 0 0 1 BGN 126 1 100 0 0 1 BGN 127	-		-	-	-		•
BGN 112 BG12FC BG12B			_	-		_	3
BG12B BG12BD 1 10 0 0 4 4 4 BG12BD 1 10 0 0 0 1 1 1 BJ-1B BJ-1B BJ-1B DUSTER 1 10 0 0 0 2 2 2 BJ-1B DUSTER 1 10 0 0 0 10 10 BJ-1B BJ			10			·	i
BG12BD BU 1-B DUSTER 1 10 0 0 1 1 1 BU-1B BU-1B 1 10 0 0 0 1 1 1 BU-1B BU-1B 1 10 0 0 0 1 1 1 BU-1B BU-1B BU-1B BU-1B 1 10 0 0 0 10 10 BU-1B BU-1B BU-1B 1 10 0 0 0 1 1 1 BU-1B BU-1B BU-1B 1 10 0 0 0 1 1 1 BU-1B			_				†
BU 1-B DUSTER 1 10 0 0 1 1 1 BU-1B		-	_	-	-	•	4
BJ-1B DUSTER 1 100 0 0 10 10 10 BJ1-B DUSTER 1 100 0 0 10 10 BJ1-B DUSTER 1 100 0 0 1 1 1 BJ1B BJ1B 1 100 0 0 1 1 1 1 BJ1B DUSTER 1 100 0 0 1 1 1 1 BJ1B DUSTER 1 100 0 0 1 1 1 1 BJ1B DUSTER 1 100 0 0 1 1 1 1 BJ1B DUSTER/GLIDER 1 100 0 0 1 1 1 1 BJ1B DUSTER/GLIDER 1 100 0 0 1 1 1 1 BJ1B DUSTER/GLIDER 1 100 0 0 1 1 1 1 BJ1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_			· ·	
BJ-18 DUSTER 1 100 0 0 10 10 BJ1-B DUSTER 1 100 0 0 1 1 1 BJ1-B DUSTER 1 100 0 0 1 1 1 BJ1-B DUSTER 1 100 0 0 1 1 1 BJ1-B DUSTER 1 100 0 0 0 1 1 1 BJ1-B DUSTER/GLIDER 1 100 0 0 1 1 1 BMW-1 1 1 1 1 1 1 0 1 1 1 BMW-1 1 1 1 1 1 1 0 1 1 1 BMW-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	= -	1	_	_	-		-
BU1B BU1B DUSTER 1 10 0 0 0 1 BU1B DUSTER/GLIDER 1 10 0 0 0 1 BMW-1 BMW-1 1 1 11 1 1 0 1 BN-1 2 10 0 0 0 1 BRILIS BA-100 1 10 0 0 1 BRIEGLEB BG-12 1 10 0 0 0 1 BRIEGLEB BG-12-BD 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 0 3 3 BRIEGLEB BG-12/16 1 10 0 0 0 1 1 1 BRIEGLEB BG-12/16 1 10 0 0 0 1 1 1 BRIEGLEB BG-12/16 1 1 10 0 0 0 0 1 1 1 BRIEGLEB BG-12/16 1 1 10 0 0 0 0 1 1 1 1 BRIEGLEB BG-12/16 1 1 10 0 0 0 0 1 1 1 1 BRIEGLEB BG-12/16 1 1 1 10 0 0 0 0 1 1 1 1 BRIEGLEB BG-12/16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-			10	10
BU1B DUSTER 1 10 0 0 0 1 BMW-1 BN-1 1 11 11 0 1 BOWLUS BA-100 1 10 0 0 1 BRIAN HP-16T 1 10 0 0 1 BRIEGLEB BG-12 1 10 0 0 1 BRIEGLEB BG-12/16 1 10 0 0 1 BRIEGLEB BG-12A 1 10 0 0 0 1 BRIEGLEB BG-12A 1 10 0 0 0 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIAN AIRCRAFT RS-15 1 10 0 0 0 1 1 1 BWI 1 10 0 0 0 1 1 1 BWI 1 10 0 0 0 1 1 1 BWI 1 10 0 0 0 1 1 1 BWI 1 1 10 0 0 0 1 1 1 BWI 1 1 10 0 0 0 1 1 1 BWI 1 1 10 0 0 0 1 1 1 BWI 1 1 10 0 0 0 1 1 1 BWI 1 1 10 0 0 0 1 1 1 C-70 1 10 0 0 0 1 1 1 CAROUSEL 1 1 1 10 0 0 0 1 1 CBS-1			-				
BJ1B DUSTER/GLIDER 1 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-			·	•
BN-1 BOWLUS BA-100 1 10 0 0 1 1 1 BRIAN HP-16T 1 10 0 0 0 1 1 1 BRIEGLEB BG-12 1 10 0 0 2 2 BRIEGLEB BG-12-BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-12A 1 10 0 0 0 1 1 1 BRIEGLEB BG-12A 1 10 0 0 0 2 2 BRIEGLEB BG-12A 1 10 0 0 0 3 3 3 BRIEGLEB BG-12BD 1 10 0 0 0 1 1 1 BRIEGLEB BG-6 1 11 0 0 0 1 1 1 BRIEGLEB BG-6 1 11 0 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 1 1 1 BRIEGLEB BG-12BD 1 10 0 0 1 1 1 BRYAN AIRCRAFT RS-15 1 10 0 0 1 1 1 BRYAN AIRCRAFT RS-15 1 10 0 0 1 1 1 BA-PC11 3 10 0 0 1 1 1 B4-PC11 3 10 0 0 0 1 1 1 B4-PC11 5 1 10 0 0 0 1 1 1 C-70 CAROUSEL 1 1 10 0 0 0 1 1 1 CBS-1		1	-				_
BOWLUS BA-100	=					1	1
BRIAN MP-16T						· ·	
BRIEGLEB BG-12							
BRIEGLEB BG-12-BD 1 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		0			
BRIEGLEB BG-12A 1 10 0 0 2 2 2 8 8 8 1 1 10 0 0 0 0 3 3 3 3 8 8 1 1 10 0 0 0 0 1 1 1 1 1 1 1 1 1 1							
BRIEGLEB BG-12BD 1 10 0 0 3 3 3 8 8 8 8 1 8 1 1 1 1 1 1 1 1 1 1 1			_				
BRIEGLEB BG-6 1 11 0 0 0 1 1 1 1 1 8RIEGLEB BG12-16 1 10 0 0 0 1 1 1 1 1 8RIEGLEB BG12B 1 10 0 0 0 1 1 1 1 1 8RIEGLEB BG12BD 1 10 0 0 0 1 1 1 1 8RYAN ACFT RS-15 1 10 0 0 0 1 1 1 1 8RYAN AIRCRAFT RS-15 1 10 0 0 0 2 2 2 8RYAN HP-18 1 10 0 0 0 1 1 1 1 8WI 1 1 10 0 0 0 1 1 1 1 8WI 1 1 10 0 0 0 1 1 1 1 84-PC11 3 10 0 0 0 1 1 1 1 84-PC11 3 10 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1			-				
BRIEGLEB BG12B 1 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1					
BRIEGLEB BG12BD 1 10 0 0 3 3 3 8 8 8 7 4 M ACFT RS-15 1 10 0 0 0 1 1 1 8 8 7 4 M AIRCRAFT RS-15 1 10 0 0 0 2 2 2 8 8 7 4 M MP-18 1 10 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1						·	1
BRYAN ACFT RS-15 1 10 0 0 1 1 1 BRYAN AIRCRAFT RS-15 1 10 0 0 0 2 2 2 BRYAN HP-18 1 10 0 0 1 1 1 1 BWI 1 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
BRYAN AIRCRAFT RS-15 1 10 0 0 2 2 2 BRYAN HP-18 1 10 0 0 0 1 1 1 BWI 1 10 0 0 0 1 1 1 1 B4-PC11 3 10 0 0 16 16 C-70 1 10 0 0 2 2 2 CAROUSEL 1 1 10 0 0 0 1 1 1 CBS-1 1 10 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1							
BRYAN HP-18	BRYAN AIRCRAFT RS-15	-					
B4-PC11 3 10 0 0 16 16 C-70 1 10 0 0 2 2 CARGUSEL 1 1 10 0 0 1 1 CBS-1 1 10 0 0 1 1 1 10 0 0 1 1		-		0	0	1	
C-70						-	
CAROUSEL 1 1 10 0 0 1 1 1 1 10 CBS-1 1 10 0 0 1 1 1	_						
CBS-1 1 10 0 0 1	CAROUSEL 1						
CHERUKEE II 1 10 0 0 23 23			10	0	0	1	
	CHERUKEE II	1	10	0	0	23	23

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/GLIDER

AS OF DEC 31, 1984

DESIG-

	NATIO	N				
MANUFACTURER	,5,,,,,	•		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CHEROKEE II HMH	1	10	0	0	1	1
CHEROKEE II RM	i	10	ŏ	ŏ	i	, 1
CHEROKEE QUEEN	•	10	ŏ	ŏ	1	i
CHEROKEE RM	1	10	Ŏ	ŏ	3	3
CHEROKEE 2	1	10	Ō	0	1	1
CHEROKEE 2 SAILPLANE	1	10	0	0	1	1
CHEROKEE-II	1	10	0	0	3	3
CONCEPT 70	1	10	0	0	12	12
CONCEPT-70	1	10	0	0	2	2
CSG-1	1	10	0	0	1	1
CW-1	1	10	0	0	1	1
C 100S	,	10 11	0	0	1	1
C2 D-8	i	10	0	Ö	1	
D-8 SAILPLANE	į	11	ŏ	ŏ	<u>i</u>	<u>i</u>
DBS-1	1	10	ŏ	ŏ	1	1
DEE BEE DOVE	1	10	ŏ	ŏ	1	1
DELTA-SINE	1	10	0	0	1	1
DG 300	1	10	0	0	11	11
DUST DEVIL	1	10	0	0	1	1
DUSTER	1	10	0	0	5	5
DUSTER BJ-1B	1	10	0	0	12	12
DUSTER BJB-11	!	10	0	0	1	<u>1</u>
DUSTER BUIB	1	10	0	0	7	7
EAGLET	1	11 10	1	0	5 2	5 2
EASY RISER EASYRISER	i	11	1	Ö	ź 8	8
EASTRISER 4000	i	11	1	ő	1	1
EU-1	i	10	ò	ŏ	i	<u>i</u>
EPB-1-C	<u>i</u>	10	ŏ	ŏ	i	i
EPB-1C	1	10	ŏ	ŏ	2	2
ESKUE-2	1	10	1	0	1	1
EXPLORER PG-1	1	10	0	0	1	1
FB-100	2	10	0	0	1	1
FJ-1	1	10	0	Ō	1	1
FLATLANDER DS-5P	1	11	1	0	1	1
FLYING PLANK EPB-1C	1	10	0	0	1	1
FM-1 FOOT LAUNCH AIRCYCLE	;	10 11	0	0	1	1
FREEDOM FALCON FF1	i	11	1	Ö		•
FRIGATE II	ż	10	Ö	ŏ	i	1
FS-1	1	10	ŏ	ŏ	1	1
G.R.3	1	10	ō	ō	1	1
GEHRLEIN GP-1	1	10	0	0	3	3
GLASER-DIRKS DG-400	1	10	0	0	11	11
GLASFLUEGEL	1	10	0	0	1	1
GLIDER	1	11	1	0	4	4
GOEPPINGEN WOLF I	1	10	0	0	1	1
GP-1	1	10 10	0	0	2	2
GRASSHOPPER D-8 Gull	1	10	0	ŏ	· ·	j
GW-1	1	10	ŏ	ŏ	•	, i
GW-2	1	10	ŏ	ŏ	<u>.</u>	1
GW-4	1	10	Ö	ō	1	1
GW4A	1	10	0	0	1	1
GW5	1	10	0	0	1	1
GYRO GLIDER	1	10	0	0	1	1
GYRO-GLIDER B-8	1	10	0	O	1	1
G102 CLUB ASTIR IIIB	1	10	0	0	9	9
G109	2	11	1	0	36	36
H. S. 127	1	10	0	0	1	1
H.P 16	1	10 10	0	0	1	1
H-1 HA-S-3 HOBBY	1	10	0	0	,	1
THE S O FIGURE	,	.0	U	J	•	•

MANUFACTURER	DESI:								
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT			
HAWK 2 Hawk-model 4	1	10	0	0	1	1			
HM-L3A	1	10	0	0	1	1			
HM - 1	1	10	0	0	1	1			
HOBBY	1	10 10	0	0	1	1			
HOME BUILT	i	11	0	0	1	1			
HOMEBUILT D-8	1	10	ó	Ö	2	2			
HOMEMADE GLIDERPLANE	2	11	1	0	1	1			
HP 18	1	10	ó	ŏ	† 1	1			
HP-10	1	10	ō	ŏ	3	1 3			
HP - 1.1	1	10	0	ŏ	5	5			
HP-11-A HP-11A	1	10	0	Ō	3	3			
HP-11AW	1	10	o o	0	12	12			
HP-12A	!	10	0	0	1	1			
HP-13	1	10 10	0	0	2	2			
HP-13A	i	10	0	0	1	1			
HP-14	i	10	ŏ	0	1	_1			
HP-14 CT-2	1	10	ŏ	ŏ	21	21			
HP-14 SAILPLANE	1	10	ŏ	ŏ	•	1			
HP-14 SALEPLANE	1	10	0	ŏ	1	<u>;</u>			
HP-14-T HP-14B	1	10	0	Ō	ì	i			
HP-14T	1	10	0	0	1	i			
HP-14T AIRMATE	1	10	0	0	1	1			
HP-1421	1	10 10	o	0	1	1			
HP-15/18	•	10	0	O	1	1			
HP~ 16	1	10	ŏ	0	1	1			
HP-16 SAILPLANE	1	10	ŏ	Ö	5 1	5			
HP - 18	1	10	Õ	ŏ	34	1 34			
HP-18 SAILPLANE HP-18-55	1	10	0	Õ	1	1			
HP-18M	1	10	0	0	1	i			
HP - 19C	1	10	0	0	1	1			
HP-9	1	10 10	0	0	1	1			
HP11-15	i	10	ŏ	0	1	1			
HP13	1	10	ă	0	1	1			
HP 14	1	10	ŏ	ŏ	i •]			
HP 14T	1	10	0	ŏ	<u>;</u>	•			
HP18 HUMMER-B	1	10	0	Ō	1	1			
IBEX	1	11	1	0	1	1			
ICARUS II	1	10 11	0	o	1	1			
11	,	10	1	0	1	1			
J. W. BOCK-1	i	10	Ö	0	14	14			
JANA LINN 0-2	1	10	ŏ	Ö	1	1			
JANUS-CM	2	10	ŏ	ŏ	,	1			
JB-18 DUSTER	1	10	O	ŏ	•	1			
JG~1 JH~1	1	10	0	0	1	į			
J4	1	10	0	0	1	1			
K. G NIMBUS II	2	10 10	0	0	1	1			
K-16	1	10	0	0	17	17			
K-17	i	10	Ö	0	1	1			
KA8B	i	10	ö	0	1	1			
L-106	1	10	ŏ	ŏ	1	1			
LHP - 18	1	10	Ö	ŏ	1	1			
LM-1	1	10	Ō	ŏ	1	1			
LP-49 LS-4A	1	10	0	Ō	3	3			
LSG-1	1	10	0	0	11	11			
M-2-153	1	10	0	0	1	1			
MAN POWERED ORIGINAL	1	10 10	0	0	1	1			
MAP-3	i	10	0	0	1	1			
			~	U	1	1			

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/GLIDER

DESIG-

	NATIO					
MANUFACTURER	10.110	·`•		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
MARSKE MONARCH	1	10	0	0	1	1
MEAD PRIMARY GLIDER	1	10	0	0	2	2
MERLIN	1	11	1	0	1	1
MESCALERO GA-111	1 2	10	0	0	1	1
MILLER SAILPLANE MILLERS TERN II	1	11 10	1	0	1	1
MINIBAT	.	10	1	ŏ	11	11
MITCHEL WING B-10	1	11	1	ō	1	1
MITCHELL B-10	1	11	1	0	1	1
MITCHELL WING	1	11	1	0	1	1
MITCHELL WING B-10	1	11	1	0	2	2
MITCHELL WING U-2 Model P-2	1	11 10	1	0	1	1
MODEL - 1	;	10	ŏ	ŏ	ż	ż
MODIFIED HP-14	1	10	ŏ	ŏ	_ 1	1
MONARCH	1	10	0	0	1	1
MONERAI	1	10	0	0	46	46
MONERAL P	1	10	0	0	1 7	1 7
MONERAI S Monerai S-1	1	10 10	0	0	1	1
MONERAL S/P	i	11	1	ŏ	ż	ż
MONERAI 1-P	1	11	1	ō	1	1
MONERAI 1-S	1	10	0	0	1	1
MONERAI-"S"	1	10	0	0	2	2
MONERAI-P	1	10	0	0	2	2
MONERAI-S Monett-Monerai	1	11 10	1	0	37 1	37 1
MONNETT MONERAL	i	10	ŏ	ŏ	;	i
MONNETT-MONERAI	1	10	Ö	Ŏ	1	1
MONNETT-MONERAI-S	1	10	0	0	1	1
MS-100_	1	10	0	0	1	1
MU-13-E	1	10 10	0	0	1	1
NG-1 0-3	•	10	0	ŏ	1	i
OLYMPIA	i	10	ŏ	ŏ	Ì	i
PACIFIC D-8	1	10	0	0	1	1
PENETRATOR	1	10	0	0	1	1
PF-1 GLIDER	1	10	0	0	1	, 1
PG-1 Pioneer II	1	10 10	0	ŏ	2	2
PIONEER 15	į	10	ŏ	ŏ	1	1
PL-1	1	10	ō	Ö	1	1
PM-3	1	10	0	0	1	1
PRIMARY	2	10	0	0	2	2
PRIMARY GLIDER PRUE STANDARD	1	10 10	0	0	1	1
PRUE SUPER STANDARD	i	10	ŏ	ŏ	3	3
PRUE TWO	1	10	ō	ō	1	1
PRUE 2A	1	10	0	0	1	1
PRUE 215-A	1	10	0	0	1	1
PS-1 OUICKSILVER C	1	11 11	1	0	!	1
R-6	i	10	ò	ŏ	•	į
RAVEN 229	2	10	ŏ	ŏ	1	i
RH-3	1	10	0	0	1	1
RHJ-6	1	10	0	0	1	1
RIDGET MIDGET	1	10	0	0	1	1
RJS-1 RK-2 PTERDDACTYL	1	10 11	0	0	1	1
RP PIERODACTIE	i	10	ò	ŏ	i	1
RP9	1	10	ŏ	Ô	1	1
RS 15	1	10	0	0	1	1
RS 15 GLIDER	1	10	0	0	1	1
RS - 1	1	10	0	0	1	1

DE	5	1	G-
MA	T	Ŧ	S

	DESIG								
MANUFACTURER	NATION			AIR	GENERAL	TOTAL			
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT			
RS-15	1	10	0	0	14	14			
SAILPLANE	1	10	0	0	3	3			
SAILPLANE TERN 1	1	10	0	0	1	1			
SCH-1	1	10	0	0	1	1			
SCHLEICHER ASW 20 B	1	10	0	0	11	11			
SCHREDER HP-11-A SCHREDER HP-11A	1	10 10	0	0	1	1			
SCHREDER HP-12A	1	10	ŏ	ŏ	<u>'</u>	1			
SCHREDER HP-13	1	10	Ö	ŏ	i	1			
SCHREDER HP-14	1	10	ŏ	ŏ	3	3			
SCHREDER HP-16	1	10	Ō	Ō	1	1			
SCHREDER HP-18	1	10	0	0	9	9			
SCHREDER HP-20	1	10	0	0	1	1			
SCHREDER RHJ-8	1	10	0	0	1	1			
SCHREDER RS-15	1	10	0	0	2	2			
SCHREDER RS15 SCHREDER SHU-1	1	10 10	0	0	1	1			
SCHREDER SHOT	1	10	Ö	0	1	1			
SCOOTER	i	11	1	0	2	2			
SCS-1	1	10	ó	ŏ	1	1			
SEASPRITE	1	11	2	ŏ	1	1			
SENSOR 510	1	10	0	Ō	1	1			
SF-34	2	10	0	0	2	2			
SGU 1-7	1	10	0	0	1	1			
SHP - 1	1	10	0	0	1	1			
SIERRA	1	10	0	0	1	1			
SISU 1	1	10	0	0	1	1			
SISU 1A SL-1	1	10 10	ŏ	ŏ	6 1	6 1			
SM- 1	1	11	1	ŏ	<u>,</u>	;			
SNOBYRD	i	10	ò	ŏ	į	1			
SORRELL SNS-2 GUPPY	1	11	1	ō	1	1			
SPIVIT	1	11	1	0	1	1			
SP1	1	10	0	0	1	1			
\$ \$-1	1	10	0	0	1	1			
STANDARD CIRRUS G/81	1	10	0	0	3	3			
STROUNIK-S2	1	11	1	0	1	1			
SU-1 Supper Standard "T"	1	10 10	0	0	1	1			
T-3	1	10	0	ŏ	1	1			
TERN	í	10	ŏ	ŏ	7	7			
TERN IA	1	10	ŏ	ŏ	1	<u>,</u>			
TERN II-1B	1	10	ŏ	ō	1	1			
TERN SAILPLANE	1	10	0	0	1	1			
TERN-2	1	10	0	0	1	1			
T6	1	10	0	0	1	1			
UFM EASYRISER	1	11	1	0	1	1			
UHP-1 UHP-1 MODIFIED	1	10	0	0	1	1			
V-1	1	10 10	Ö	0	1	1			
WEEDHOPPER	i	11	1	ŏ	i	· ·			
WILSON PRIMARY GLIDE	1	10	Ö	ŏ	1	į			
WOODSTOCK	1	10	ŏ	ŏ	7	7			
WOODSTOCK GLIDER	1	10	1	Ō	1	1			
WOODSTOCK 1	1	10	0	0	1	1			
WOODSTOCK-I	1	10	0	0	1	1			
ZUNI	1	10	0	0	12	12			
ZUNI -B	1	10	0	0	1	1			
O3A RENIGADE	1	11	1	0	1	1			
1	1	10	0	0	2	2			
1CARUS II 15 meter	1	10 10	0	0	1	1			
2	1	10	Ö	0	1	1			
2ND	1	10	ŏ	ŏ	,	1			
-	-	. •	-	_	•	•			

US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Amateur/Glider

	DESIG NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	GARRIER		AIRCRAFT
215-A	1	10	0	0	1	1
4	1	10	0	0	1	1
68	1	10	0	0	1	1
858	4	12	0	0	1	1
GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL		10 11		0	753 112 865	753 112 865

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/BALLOON & DIRIGIBLE

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
"B"-BALLOON	2	29	1	0	1	1
A	2	20	0	0	1	1
A B	1	20	0	0	2	2
A.C.E. SPORT BALLOON	1	20	0	0	1	1
A-1000	2	20	0	0	1	1
A-210 AA4	3 1	20 20	0	0	1	1
AEROCHAIR AX3-21	1	20	0	0	2	1 2
AIRSHIP X-106	,	20	0	ŏ	1	1
AIRSHIP 125	4	20	ŏ	ŏ	1	1
ALBATROSS	4	20	ŏ	ŏ	•	•
ALPHA-4	2	20	ŏ	ŏ	2	2
ANDERSON X	3	20	ō	ō	1	1
ANTARES	2	20	Ō	Ô	1	1
ARIES MOD. 1	1	20	0	0	1	1
ATMOSAT	1	20	0	0	1	1
AX 6	3	20	0	0	1	1
AX-1.5	1	20	0	0	1	1
AX-10	8	20	0	0	2	2
AX-2	1	20	0	0	1	<u>1</u>
AX-3	1	20	0	0	7	7
AX-3 063049	1 1	20	0	0	1	1
AX-4 AX-5	1	20 20	0	0	10 7	10 7
AX-6	i	20	0	ŏ	13	13
AX-6-50B	3	20	ŏ	ŏ	1	1
AX-7	4	20	ŏ	ŏ	12	12
AX-8	Õ	20	ŏ	ŏ	2	2
AX-8P	ō	20	ŏ	ŏ	1	1
AX-9	Ó	20	Ō	Ö	1	1
AX3	1	20	0	0	1	1
AX3 BALLOON	1	20	0	0	2	2
AX3M	1	20	0	0	1	1
AX4	3	20	0	o o	1	1
AX6	3	20	o	0	1	1
AX6DW1	4	20	0	0	2	2
AX7	3 4	20	0	0	3	3
AX7 77 AX7-77	4	21 20	0	0	1	1
AX8-88	4	20	ŏ	0	2	2
AX9-140	8	20	ö	ŏ	2	2
B-1	ŏ	20	ŏ	ŏ		1
BALL-OON	2	20	ŏ	ŏ	•	1
BALLOON	3	20	ō	Ö	3	3
BALLOON AX3	1	20	0	0	1	1
BARNES FIRE FLY 42	2	20	0	0	1	1
BURK 31	1	20	0	0	1	1
C-1	1	20	0	O	1	1
CA-50	1	20	0	0	1	1
CAMERON 0-84	1	20	0	0	1	1
CAMERON PEANUT	1	20	0	0	1	1
CE-SAX6 CE300	2	20 20	0	0		1
CLOUD CLIPPER	3	20	Ö	Ö		1
COMPETITION	1	20	ŏ	Ö	; 1	1
CONDOR 56	3	20	ő	Ö	3	3
CONNECTICUT YANKEE	4	20	ŏ	ŏ	1	1
CRUISAIR JBCTS1	1	20	ŏ	ŏ	<u>i</u>	; 1
CRUISAIR 1000	Ó	20	ŏ	ŏ	2	ż
CUTTER 5	1	20	ŏ	Č.	<u></u>	1
CUTTER-2	1	20	0	0	1	1
CW	0	20	O	0	1	1
DM-40	1	20	0	0	1	1
D₩-4	1	20	0	0	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/BALLOON & DIRIGIBLE

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
EAGLE	4	20	0	0	1	1
EB-1 Experimental	1	20 20	0	0	1	1
FALCON II	2	20	ŏ	ŏ	1	<u>'</u>
FANTASY	3	20	ŏ	ŏ	•	i
FATHER-WILLIAM	1	20	ŏ	ŏ	<u>i</u>	1
FC-1	i	20	ŏ	ŏ	1	<u> </u>
FCW-2	2	20	ŏ	ŏ	1	1
FCW-3	1	20	ō	ŏ	1	1
FCW-4	0	20	Ö	Ō	1	1
FLYING FARCE-1	1	20	0	0	1	1
FREE BALLOON	0	20	0	0	1	1
GB-52	1	20	0	0	1	1
GB - 55	2	20	0	0	2	2
GBL	1	20	0	0	1	1
GBN-32-500	1	20	0	0	1	1
GBN-41-1000	2	20	0	0	11	11
GC-1	1	20	0	0	1	1
GJCB-1	4	20	0	0	1	1
GOBLIN	2	20	0	0	1	1
GTB-18	0	20	0	0	1]
GX-7 Hacker 40	4	20	0	0	1	
HARE AX-7	0	20 20	Ö	0	1	-
HGB-14	3	20	ŏ	ŏ	i	;
HOMEBUILT	ő	20	ŏ	ŏ	, 1	j
HOMEBUILT-02	ŏ	20	ŏ	ŏ	÷	<u> </u>
HOT AIR BALLOON	1	20	ŏ	ŏ	6	6
HOT AIR BALLOON FRED	i	20	ŏ	ŏ	1	1
HOT AIR-BALLOON	2	29	2	ŏ	1	1
HW	ō	20	ō	ŏ	i i	1
INCARNATION GARUDA	1	20	0	0	1	1
JC-77C	0	20	0	0	1	1
JS	0	20	0	0	1	1
JS-56C	1	20	0	0	1	1
JS56C	1	20	0	0	6	6
J\$561C	3	20	0	0	<u>1</u>	1
JS77C	0	20	0	0	5	5
J\$77K	3	20	0	0	1	1
KITTY HAWK	2	20	0	0	1	1
K630/1-RI	1	20	0	0	1 2	2
LIGHTNING LITTLE DJ	1	20 20	Ö	0	1	1
LITTLE GUY 1	i	20	ŏ	ŏ	;	
LITTLE VOYAGER	;	20	ŏ	ŏ	•	•
M-100	ò	20	ŏ	ŏ	i	i
MARK V-B AX-6	3	20	ŏ	ŏ	2	2
MAY DAY	1	20	ō	ō	1	<u> </u>
MICK-1 MK-1	2	20	ŏ	ŏ	1	1
MODEL "A"	1	20	0	0	1	1
MODEL "M"	3	20	0	0	1	1
MODEL I	1	20	0	0	1	1
MODEL-01	3	20	0	Ö	1	1
MODEL - 1	0	20	0	0	1	1
MONERAI	1	31	0	Ō	1	1
MONNETT-MONERAL S	1	20	9	0		1
MULTI-BALLOON	1	20	Ō	0	1	1
NATIONAL FUNSHIP	3	20	0	0	2	2
NTL. FUNSHIP AX-7	4	20	0	0	1	1
OPTIMUS-I	1	20	0	0	1	1
OSPREY II	2	31	1	0	1	1
02	0	20	0	0	1]
OZ BALLOONS A-165	2	20	0	0	1	1
02 BALLDONS AX-8	U	20	U	U	1	1

US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/BALLOON & DIRIGIBLE

DESIG-NATION

	DESI					
MANUFACTURER	NATI	_		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
P. JAY	1	20	0	0	1	
PATM 56	2	20	ŏ	ŏ	2	1 2
PATM-299	1	20	ō	ō	ī	1
PEACHES	3	20	0	0	•	į
PERSEVERANCE	1	20	0	0	1	j
PHOENIX	1	20	0	0	1	1
POLYWOG PW75	4	20	0	0	1	1
RAVEN/MEDEMA S-60A	2	20	0	0	1	1
RB-42	1	20 20	0	0	5	5
ROMULAS	ó	20	0	0	4	4
ROSEBUD AX4	ĭ	20	ŏ	ŏ	1	1
ROVER	2	20	ŏ	ŏ	,	1
S-10	1	20	ŏ	ŏ	ż	2
S-50A	4	20	ō	ŏ	ī	1
S-56	3	20	0	Ō	1	4
\$-60	1	20	0	0	1	<u>,</u>
SC60A	1	20	0	0	1	1
SKY SAILOR AX-7	4	20	0	0	1	1
SKYHAWK	4	20	0	o o	1	1
SKYSAILDR AX-5 SOLAR-6-10	1	20	0	0	1	1
SPIRIT OF LAKE GARDA	1	20	0	0	1	1
SS-M8	2	20 20	0	0	1	1
STAR BALLOON PEASHTR	1	20	0	0	1	1
STARFIRE 5	•	20	1	0		1
STEVEN PP 1	į	20	ó	ŏ	1	1
STOKES AX-6	4	20	ŏ	ŏ		1
STOKES JETSTREAM 6	2	20	ŏ	ŏ	•	1
SUNDANCER AX-4	2	20	ŏ	ŏ	1	i
SUNSTAT-I	2	20	Ō	ŏ	i	<u>;</u>
\$77A	9	20	0	0	10	10
TALL FRED	1	20	0	0	1	1
TINA 1976	4	20	0	0	1	1
TYPE 67 UNCLE WIGGLY	0	20	o	0	1	1
VEGAS 634	0	20	0	0	1	1
VOYAGER I	0	20	0	0	1	1
WADSWORTH ELLICONE	2	20 20	0	0	1	1
WEEDON	ō	20	Ö	0	1	1
WESTERN 0-65	1	20	ŏ	0	1	1
WHITTEMORE-01	i	20	ŏ	ŏ	1	1
WINDSWEPT	1	20	ŏ	ŏ	1	1
WORLD RECORD 4	0	20	ŏ	ŏ	ź	2
WW-7C	3	20	Ō	Ŏ	ī	1
X-525	0	20	0	Ō	1	į
XXUS-1-SCOOTER	1	20	0	0	1	1
XXUS-3-FAIRPLAY	1	20	0	0	1	1
065	1	20	0	0	1	1
1-4P 1000	4	31	1	0	1	1
1000	0	20	0	0	1	1
105C	2	20	0	0	1	1
1050	1	20	0	0	1	1
2-75	3	20 20	0	0	1	1
240	5	31	4	0	1	1
299	1	20	ō	Ö	1	1
32 CALIBRE	i	20	ŏ	Ö	J 4	7
56M	1	20	ŏ	ŏ	•	1
650	3	20	ŏ	ŏ	1	;
752-12	4	20	ŏ	ŏ	i	1
TOTAL		•	-	ŏ	ó	Ó
BALLOON NO ENGINE		20		o	290	290
BALLOON REC ENGINE		21		0	1	1
BALLOON ENGINE UNKN		29		0	2	2
BLIMP/DIR REC ENG		31		0	4	4
TOTAL				0	297	297

APPENDIX B

INVENTORY OF AIRCRAFT ENGINES
BY ENGINE MANUFACTURER AND MODEL

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
A.C.E. A.C.E. TOTAL	HIDR MARK III UPRI MARK III	95 100	18 7 25	0 0	18 7 25	18 7 25
AERONCA AERONCA TOTAL	E107A E113 SERIES	30 4 5	7 69 76	0 0 0	7 69 76	7 69 76
AIRESEARCH TOTAL	TPE331 SERIES	600	16 16	o o	13 13	13 13
ALLISON ALLISON TOTAL	V1710 SERIES 250 SERIES	1500 300	42 48 90	0 0	33 48 8 1	33 48 81
ALVIS TOTAL	514/SER	495	3	° •	2 2	2 2
ANZANI T otal	Y	35	2 2	o o	2 2	2 2
ARDEM TOTAL	4 CO2	30	1	o o	1	1 1
ARGUS Total	AS 1 OR	250	3 3	o o	3 3	3 3
ARMST SIDD TOTAL	GENET MARK 11	80	3 3	o o	3 3	3 3
ARROW TOTAL	V8F	82	5 5	o o	5 5	5 5
AVIA TOTAL	M-137	180	3 3	o o	3 3	3 3
AVN HOLD AVN HOLD TOTAL	SZEKE SR3L SZEKE SR345	30 45	8 5 13	0 0	8 5 13	8 5 13
BOMBADIER TOTAL	ROTAX (ALL)	0	357 357	o o	357 357	357 357
BREDA Total	SPA 6A	45	1	° °	1 1	1 1
BRIST AERO BRIST AERO TOTAL	CNTURUSMK18 HERCULES	2480 1690	4 4 8	0 0	4 1 5	4 1 5
BRIST SID TOTAL	GIPSY	85	8 8	o •	7 7	7 7

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

PARTY RESESSORS DELEGED TO THE PROPERTY OF THE

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
TOTAL			0	0	0	o
CHOTIA TOTAL	ALL MDLS A/B	0	3 3	o o	3 3	3 3
CLERGET TOTAL	ROTARY	130	2 2	° •	2 2	2 2
COMET TOTAL	7E	165	2 2	o o	2 2	2 2
CONT MOTOR CONT MOTOR	A&C65 SERIES A&C75 SERIES A&C75 SERIES A100 A40 SERIES A50 SERIES A70 SERIES C125 SERIES C125 SERIES C125 SERIES C145 SERIES C90 SERIES E165 SERIES E	75 75 75 100 40 50 165 80 125 145 85 95 205 225 260 270 244 310 175 340 435 280 115 165 210 260 265 90 550 225 380 225 380 225 380 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 260 270 270 270 270 270 270 270 270 270 27	9,763 2,117 10 130 35 13 77 391 2,265 6,187 2,574 1,505 11 12 2 12,245 2,141 822 17,638 16 315 3,671 10,279 16,540 6 28 179 40 4,584 10,604 366 885 15,150	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.762 2.117 10 130 35 12 77 390 2.264 6.186 2.573 2.074 1.503 7 12 1.7 1.242 1.187 415 14.946 311 2.536 7.138 16.045 7.138 16.045 7.551 190 884 15.134	9.762 2.117 10 130 35 12 77 390 2.264 6.186 2.573 16 2.074 1.503 7 12 1 7 1.242 1.198 419 14.973 14 311 2.536 7,138 16,046 5 27 179 21 3.075 7,625 191 885
CONT MOTOR CONT MOTOR CONT MOTOR TOTAL	O-300 SER 6-285-A 6-320 SERIES	145 285 300	8,858 152 4 120,717	0 0 0 119	8,857 150 3 107,086	8,857 150 3 107,205
CORVAIR TOTAL	GO-140	145	20 20	o o	20 20	20 20
CUYUNA TOTAL	ALL MDLS A/B	0	163 183	° °	163 163	163 163
DEHAV ENG DEHAV ENG DEHAV ENG DEHAV ENG	GIPSY GRP 3 GIPSY MAJOR GQ 30 MK2 GQ 70-4	105 140 250 340	8 105 32 2	0 0 0	7 104 13 1	7 104 13 1

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
DEHAV ENG TOTAL	GO 70MK2	380	27 174	°	14 139	14 139
E.N.M.A. TOTAL	GIV SERIES	150	4	° •	4	4 4
EVINRUDE TOTAL	STARFLITE	85	38 38	o •	38 38	38 38
FAIRCHILD FAIRCHILD FAIRCHILD FAIRCHILD TOTAL	V-770B SERIES 6-390 SERIES 6-410 SERIES 6-440 SERIES	315 150 175 200	1 2 5 345 353	0 0 0 1 1	1 2 5 325 333	1 2 5 326 334
FORD TOTAL	CONVERSION	60	26 26	° °	26 26	26 26
NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	SPORT 4B1SER 2A4 SERIES 4ACG199H3 4AC15O-A 4AC15O-5O 4AC171 4AC176B SER 4AC199B SER 4AC199D&E SER 4AC199D&E SER 4AC199D&E SER 4AC199D&E SER 6AC25 SERIES 4A235 SERIES 6A&6V335 SERIES 6A&6V335 SER 6AC7298 SERIES 6AC264 SERIES 6AC298 SERIES 6A	85 49 113 60 40 50 65 80 65 90 225 135 100 215 155 150 165 200 215 235 200 240 245	18 48 11 14 2 9 3 153 31 6 142 1 8 4 117 60 5 3 2 2 1,024 1,141 22 213 227 13 62 190 20 3,551	00000000000000000000000000000000000000	18 48 11 14 2 9 3 153 31 6 142 1 8 4 117 60 5 3 2 2 1.024 1.141 22 213 224 13 62 190 20 3,548	18 48 11 14 2 9 3 153 31 6 142 1 8 4 117 60 5 3 2 2 1,024 1,141 22 213 224 13 62 190 20 3,548
FUNK TOTAL	FUNK E	63	3 3	o o	3 3	3 3
GESCHWENDE Total	GFV-8-3	500	1 1	° °	1 1	1 1
GNOME TOTAL	ROTARY	160	4 4	° °	4 4	4
GULF COAST TOTAL	W670240	240	6 6	o o	6 6	6 6

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
HEATH AVN Total	B4	25	3 3	o	3 3	3
HIRTH HIRTH Total	F10 HM 504	26 100	15 4 19	0 0	15 4 1 9	15 4 19
HISPANO TOTAL	Ε	180	6 6	° •	6 6	6 6
HONDA TOTAL	CIVIC	75	16 16	° •	16 16	16 16
JACOBS JACOBS JACOBS JACOBS JACOBS JACOBS JACOBS JACOBS JACOBS	L3 SERIES L4 /R755-7 L5 SERIES L6 SERIES R755A SERIES R755B SERIES R755E SERIES	55 245 285 330 300 275 350	3 370 6 75 272 152 1	0 0 0 0 0	3 315 6 71 272 152 1	3 315 6 71 272 152 1
KAWASAKI Total	ALL MDLS A/B	O	57 57	o o	57 57	57 57
KEIKHAFER Total	MK55	40	3 3	° °	3 3	3
KEN ROYCE KEN ROYCE TOTAL	7 SERIES 90-5 SERIES	120 90	23 15 38	0 0 0	23 15 38	23 15 38
KINNER KINNER KINNER TOTAL	B5 SERIES K5 SERIES R5 SERIES	125 100 160	72 43 186 301	0 0 0	72 43 186 30 1	72 43 186 30 1
LAMBERT TOTAL	R266	90	44 44	° •	44 44	44 44
LEBLOND LEBLOND TOTAL	70 SERIES 85 SERIES	70 8 5	22 12 34	0 0 0	22 12 34	22 12 34
LENAPPE LENAPPE TOTAL	AR3-160 LM5	50 95	3 1 4	0 0 0	2 1 3	2 1 3
LERHONE LERHONE TOTAL	TYPE C TYPE J	80 110	10 2 12	0 0	10 2 12	10 2 12
LIMBACH TOTAL	1700E	68	26 26	° °	26 26	26 26

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL ENGINES	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
LINCOLN TOTAL	LIBERTY-12	400	1 1	° °	1 1	1
LYCOMING	AEID-320 SER	150	51	0	51	51 541
LYCOMING	AEID-360 SER	180	541	0	541 29	29
LYCOMING	AEI0-540 SER	260 210	30 50	Ö	40	40
LYCOMING LYCOMING	GO-435 GO-435C&D SER	260	389	ŏ	270	270
LYCOMING	GO-480 SERIES	295	864	0	494	494
LYCOMING	GS0&1GS0-480	340	562	2	282	284
LYCOMING	GSO-435 SERIE	300	13	0	12 4	12 4
LYCOMING	GS0-580 SER	400		0	373	373
LYCOMING	HID-360 SER HO-360	205 180	103	ő	103	103
LYCOMING LYCOMING	IGO-540-B1A	350	64	ō	33	33
LYCOMING	IGS0-540-B1A	380	585	7	291	298
LYCOMING	10-320 SERIES	150	3,210	1	1,995	1,996
LYCOMING	10-540 SER	300	2,532	2 0	1,969 236	1,971 236
LYCOMING	10-720	400 180	264 26	0	26	26
LYCOMING LYCOMING	IO-360-B1E IO360 SER A&C	200	1,392	4	1,359	1,363
LYCOMING	10360 SER BEF	180	9,144	7	8,489	8,496
LYCOMING	0&G0-145C SER	75	44	0	44	44
LYCOMING	0&V0-360 SER	180	16,226	4	15,346 4	15,350 4
LYCOMING	R-1820 SER	1300	4	0	158	158
LYCOMING	R680 R680-2-B2-BA	215 240	162 1	Ö	1	1
LYCOMING LYCOMING	R680-4P-B4	225	181	Ö	181	181
LYCOMING	R680-5-85-D5	260	6	0	6	6
LYCOMING	R680-686-D6	245	7	0	7	7 282
LYCOMING	R680E SERIES	300	301	0	282 131	131
LYCOMING	T1G0-541SER	400 310	262 11,476	112	7,345	7,457
LYCOMING LYCOMING	TIO-540 SER TIO-541 SER	310	918	Ō	470	470
LYCOMING	TVO-435 SER	280	233	0	233	233
LYCOMING	TO-360 SER	210	159	0	108	108 490
LYCOMING	VO-435 SERIES	260	490	0	490 410	410
LYCOMING	VO-540 SERIES	310 55	414 47	Ö	47	47
LYCOMING LYCOMING	O-145A SERIES O-145B SERIES	65	747	ŏ	747	747
LYCOMING	0-1455 SERIES	115	12,361	1	12,351	12,352
LYCOMING	O-290 SERIES	140	3,290	0	3,281	3,281
LYCOMING	O-320 SERIES	160	37,229	11	36,143 101	36,154 101
LYCOMING	O-340 SERIES	170	137 26	0	25	25
LYCOMING LYCOMING	0-350 SERIES 0-360-A1D	150 180	324	ŏ	303	303
LYCOMING	0-435	175	132	0	132	132
LYCOMING	0-435A/0-435C	190	221	0	221	221
LYCOMING	0-435A2-KSER	225	14	0	14 5	14 5
LYCOMING	0-435B	235	5 8,463	26	7,771	7,797
LYCOMING	O-540 SERIES O-540F1 SERIE	250 260	37	0	36	36
LYCOMING Lycoming	0-550-J3A5D	250	2	Ō	2	2
LYCOMING	125	125	12	0	12	12
TOTAL			114, 132	177	103,004	103,181
MCCULLOCH	ALL MDLS A/B	0	35	0	35 3	35 3
MCCULLOCH	430	90 72	3 446	0	445	445
MCCULLOCH TOTAL	4318A&E/O-100	12	484	ŏ	483	483
MENASCO	BUCCANEER B6S	200	1	o	1	•1
MENASCO	PIRATE C4 D4	125	22	0	22 12	22 12
MENASCO	PIRATE C4S	150	12	0	12	11
MENASCO	SUP PIRT D4B	160 02	11 6	0	6	6
MENASCO	0-45	٠. ٧	J		-	

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

COLUMN CONSTRUCTOR CONTRACTOR CON

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
TOTAL			52	•	52	52
MERCEDES TOTAL	D111A	180	3 3	o •	3 3	3 3
MERCURY MERCURY TOTAL	MK78/75/ 1000	70 100	1 1 2	0 0 0	1 1 2	1 1 2
MILL PARTS TOTAL	TANK V	115	4	o o	4	4
NELSON TOTAL	H-44-54-59-63	48	8 8	o •	8	8
OLDSMOBILE TOTAL	ROCKET 64654	290	1	o	1	1 1
ONAN TOTAL	ALL MDLS A/B	0	79 78	°	79 78	79 79
OUTBOARD TOTAL	BIG TWIN	35	6 6	°	6 6	6 6
PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	DW-CA SERIES DW-CB SERIES H-A SERIES H-B&HSB SER R-985 SERIES R1340 SERIES R1340 SERIES R2000 SERIES R2000 SERIES TW-D-2SD TW-SB SERIES TW-D-2SD TW-SC SERIES TW-SC SERIES TW-SC-SERIES TW-S-SAIG W-A-B-C-D W-SC SERIES W-S1H&S3H WJR-A WJR-B-S-T WMAJ SERIES	2300 2500 525 575 450 600 1350 1450 2500 1450 1000 1050 1200 660 450 450 450 300 450 3500	2 68 1 4 3.680 2.365 631 167 860 4 1 1 1 1 3 5 5 26 6 59 7	0 8 0 18 2 61 2 62 0 0 0 0 0 0 0 157	1 14 1 4 2,804 2,339 253 45 318 1 1 1 6 3 3 57 3 5,876	1 22 1 4 2,822 2,341 314 47 380 1 1 1 6 3 3 5 17 4 57 3 6,033
PACKARD TOTAL	LIBERTY	400	2 2	° °	2 2	2 2
PHILLIPS TOTAL	333 SERIES	120	3 3	° •	3 3	3 3
PKRD-ROLL TOTAL	V1650 SERIES	1490	97 97	o o	97 97	97 97
POLLMAN Total	KFM 40/3500/2	40	1 1	° °	1	1 1

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL Engines	AIR Carrier	GENERAL Aviation	TOTAL AIRCRAFT
PORSCHE TOTAL	678-4	75	6 5	0	6 B	6 6
POST TOTAL	AL 100	40	† 1	o •	1 1	1 1
RANGER TOTAL	SEE FAIRCHILD	o	4	o •	4	4 4
RECTIMO Total	4AR 1200	40	12 12	o	12 12	12 12
RENAULT RENAULT TOTAL	H.P03 6010B	140 230	26 10 36	o o	26 10 36	26 10 36
REVMASTER Total	2100 SERIES	65	131 131	o	130 130	130 130
ROLL-ROYCE TOTAL	MERLIN	1760	14 14	o •	13 13	13 13
UNKNOWN TOTAL	UNKNOWN-ENG	0	24,538 24,538	100 100	20,251 20,25 1	20,351 20,351
TOTAL PI	STON		274,646	554	243,432	243,986

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-PROP

ENGINE Make	ENGINE Model	ENGINE POWER	TOTAL ENGINES	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AIRESEARCH AIRESEARCH AIRESEARCH	GTC-85-135 TPE331 SERIES TPE331-5&6SER	242 904 776	6 1,813 676	0 132 3	3 777 335 11	3 909 338 12
AIRESEARCH AIRESEARCH AIRESEARCH	TPE331-6-251M 331 SER 605HP 331SER 1008HP	665 605 1008	24 549 48 40	1 8 0 0	268 24 20	276 24 20
AIRESEARCH AIRESEARCH AIRESEARCH TOTAL	331SER 705HP 331SER 755HP 331SER 904HP	705 755 904	6 20 3,182	0 0	3 10 1,451	3 10 1, 595
AIRSEARCH TOTAL	TPE331-5-252M	715	20 20	° °	10 10	10 10
ALLISON ALLISON ALLISON	250 SER 250HP 501-D13 SER 501-D22	250 3750 4050	2 406 24	O 119 6	1 33 0	1 152 6
ALLISON TOTAL	501-D22A	4680	56 488	12 1 37	2 36	14 173
CONT MOTOR TOTAL	GTSID-520 SER	435	43 43	o	22 22	22 22
GE TOTAL	CT58	1350	4	o o	2 2	2 2
LYCOMING LYCOMING LYCOMING TOTAL	10-320 SER LTP 101 SERIE LTP 101 600	200 700 585	2 1 5 8	0 0 0	1 1 3 5	1 1 3 5
P & W P & W TOTAL	PT6 SERIES T34 SERIES	500 7500	3,259 6 3,265	184 O 184	1,449 2 1, 45 1	1,633 2 1,635
ROLL-ROYCE ROLL-ROYCE ROLL-ROYCE ROLL-ROYCE ROLL-ROYCE	DART 506 DART 510&511 DART 525 DART 526 DART 527 528	1540 1740 1990 2068 2068	8 96 6 4 8	0 7 0 0 3 20	2 23 2 1 1	2 30 2 1 4 150
ROLL-ROYCE ROLL-ROYCE ROLL-ROYCE TOTAL	DART 529 DART532 TYNE 515	2154 2238 5730	300 62 16 500	16 4 50	15 0 174	31 4 224
AIRESEARCH TOTAL	TSE331 SERIES	800	6 6	o •	6 6	6 6
ALLISON ALLISON ALLISON ALLISON ALLISON ALLISON TOTAL	250 SER 250HP 250 SER 317HP 250 SER 400HP 250-C20 SER 250-C28 SER 250-C30 SER	250 317 400 420 500 650	1,202 128 990 309 36 114 2,779	5 0 3 0 0 2 10	1,115 118 950 235 36 76 2,530	1,120 118 953 235 36 78 2,540
GE GE GE	CT58 SERIES CT7 SERIES T58 SERIES	1350 1560 1350	32 16 21	3 2 0	13 6 14	16 E 14

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-PROP

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR Carrier	GENERAL AVIATION	7 OTAL AIRCRAFT
GE	T700 SERIES	1543	6	0	3	3
GE	YT700-GE-700	1500	3	Ŏ	2	2
TOTAL			78	5	38	43
LYCOMING	AL5512	4355	2	0	1	1
LYCOMING	HIO-360 SER	205	82	0	82	82
LYCOMING	10-360 SER	200	10	0	10	10
LYCOMING	LTS 101 600A	592	165	2	157	159
LYCOMING	LTS-101 SER	317	138	0	83	83
LYCOMING	T-53	1150	62	20	42	62
LYCOMING	T-55 SER TS	2650	9	2	6	8
LYCOMING	T53-L-13	1400	1	0	1	1
LYCOMING	YT55-L-9	2650	1	0	1	1
TOTAL			470	24	383	407
P & W	JFTD 12A	4050	12	0	6	6
P & W	PT6SER TSHFT	500	17	4	6	10
TOTAL			29	4	12	16
P&W CANADA	PT6T-3	1600	93	15	32	47
P&W CANADA	PT6T-3 SERIES	1800	20	5	5	10
P&W CANADA	PT6T-3A	1600	6	1	2	3
P&W CANADA	PT6T-6	1675	6	0	6	6
TOTAL			125	21	45	66
UNKNOWN	UNKNOWN-ENG	0	8,739	481	4,501	4,982
TOTAL			8,739	481	4,501	4,982
TOTAL TU	RBO-PROP		19,736	1,060	10,666	11,726

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-JET

Apple | Conserved Conserved Indicates

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL Engines	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
AIRESEARCH TOTAL	TFE731 SER	350	456 456	2 2	215 215	217 217
ALLISON ALLISON TOTAL	J33-A SERIES J35-A SERIES	635 750	12 2 14	0 0 0	12 1 13	12 1 13
AMES Total	TRS-18	800	2 2	o o	2 2	2 2
BRIST AERO Total	ORPHEUS 637	500	4 4	° °	2 2	2 2
BRIST SID TOTAL	MARK 521	312	92 92	°	46 48	46 46
CFM INTL. TOTAL	CFM56 SERIES	2200	154 154	35 35	5 5	40 40
CONT AVN TOTAL	CJ69-1025	103	4 4	° °	4	4
DEHAV ENG Total	GOBLIN MK 2&3	500	10 10	o o	9	9
GARRETT GARRETT TOTAL	ATF 3 SERIES TFE 731 SER	2020 3500	14 1,088 1 ,1 02	0 4 4	7 498 505	7 502 509
GE GE GE GE GE GE GE GE GE GE GE GE GE G	CF6-50 SER CF6-6 CF6-80 SERIES CF700 SERIES CJ610-184 CJ610-586 CJ610-889 CJ805-23 CJ805-3 J47 SERIES J85-GE-5A TG190B	5000 4000 4760 420 270 278 293 1610 1165 300 385 500	227 356 36 472 914 54 98 28 68 2	59 117 17 6 6 0 0 1 0 206	21 2 1 230 451 27 49 7 16 2 5 3	80 119 18 236 457 27 49 7 17 2 5 3
LYCOMING TOTAL	ALF-502 SER.	7500	94 94	1 1	45 45	46 46
MICRO TOTAL	TRS-18	800	4	° °	3 3	3
ORENDA TOTAL	14	750	3 3	o •	3 3	3 3
ORENDO TOTAL	10	710	6 6	o o	6 6	6 6

INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-JET

ENGINE Make	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
P & W	JT12A-6 6A	300	458	0	164	164
P & W	JT12A-8	330	238	1	105	106
P & W	JT 15D-1	220	599	9	287	296
P & W	JT 15D - 1A	220	54	1	26	27
P & W	JT 15D-4	250	588	1	293	294
P & W	JT3C-4&€	1120	68	1	16	17
P & W	JT3D SERIES	7200	36	3	6	9
P & W	JT3D-3&3B	1800	739	106	79	185
P & W	JT4A-3&5	1580	156	19	20	39
P & W	JTBD SERIES	7700	300	115	21	136
P & W	JT8D-1	1400	2,008	716	49	765
P 8 W	JT8D-15	1550	285	103	5	108
P & W	JT8D-17 SER	1520	303	109	17	126
P & W	JT8D-5	1200	436	160	4	164
P & W	JT8D-9 SER	1450	1,478	564	25	589
PaW	JT9D SERIES	2252	116	29	10	39
P & W	JT9D-3 SER	4350	598	145	14	159
P & W	J42&J48 SER	850	11	2	2	4
TOTAL			8,471	2,084	1,143	3,227
UNKNOWN	UNKNOWN-ENG	0	5,931	656	1,964	2.620
TOTAL		•	5,931	656	1,964	2,620
TOTAL T	URBO-JET		18,614	2,988	4,779	7,767
OVERALL	TOTALE		312.996	4.602	258,877	263,479

APPENDIX C

U.S. REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY, STATE AND COUNTY OF AIRCRAFT OWNER

STATE		BY TY	PE AND	BY REG			D COUNT	Y OF AI	RCRAFT	OWNER	AS OF	DECE	MBEF	t 31,	1984
COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE	T SINGL ENGIN		P JLTI NGINE	TU SINGLE ENGINE		ULTI NGINE	ROT PIST		VET O	THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+E 7+ PLACE	NG	2 ENG: 1-12 PLACE I	INE 3+E 13+ PLACE		2 ENGI 1 .2 PLACE	NE 3+ENG 13+ PLACE	3			
Alabama													_		
Autauga	33	19	7		2					1			2		2
Baldwin	131	54	57	10	7								1		2
Barbour Bibb	16 4	5	4	5	1					1					
Blount	12	4	6	2											
Bullock	9	4	5	2											
Butler	9	4	4	1											
Calhoun	72	17	39	9	4		2			1					
Chambers	21	10	9		2										
Cherokee	16	10	4		2										
Chilton	22	5	12	4	1										
Choctaw	3	2	1												
Clarke	6 18	3	3 5										2		
Clay Cleburne	18	10	6	1	1								2		
Coffee	83	40	27	9	1								5		1
Colbert	53	13	16	4	5		2			2			4	6	1
Conecuh	10	7	2		•		1			_					
Coosa	3	1	1		1										
Covington	31	14	14	1	2										
Crenshaw	14	7	6	1											
Cullman	49	18	23	1	2		1						4		
Dale	109	30	31	7	3		1						28	8 1	1
Dallas De Kaib	54 61	22 26	19 27	6 5	1		1			1			4	1	
Elmore	30	9	17	2	ı		1			,			2		
Escambia	40	20	15	-			1						2		2
Etowah	55	20	25	2	4		3								1
Fayette	14	3	10	1											
Franklin	10	3	6										1		
Geneva	24	10	13	1											
Greene	3	1	2		_										
Hale	11	6 7	3 4		2										
Henry Houston	12 90	19	40	14	9	1	3			1			1		1
Jackson	38	18	18	1	1	•	3			,			•		•
Jefferson	565	122	258	57	20		35	1		21	2	1	13	26	9
Lamar	4	2	1	1											
Lauderdale	74	38	27	1	6		1						1		
Lawrence	11	7	3							1					
Lee	51	13	27	5	2		2								2
Limestone	17 2	8 1	8 1	1											
Lowndes Macon	8	3	5												
Madison	261	93	122	19	9		4	1					6		7
Marengo	7	4	2	. •	1								_		
Marion	3 3	12	12	2	3		1		1				2		
Marsha!!	51	21	21	4	2		2			1					
Mob · le	263	87	101	22	22		6 3			9			9	1	6
Monroe	33	18	10	1	1					_				_	4.0
Montgomery	705	206	403	34	20		14	1		9	1		4	3	10
Morgan	92 5	29	42 2	8 1	3		1				2		4	1	2
Perny Pickens	11	2 7	4	1											
Pike	26	13	5	4	1			1		2					
Rando i ph	5	2	3	-	•			•		•					
Russe'	14	6	3	3	1		1								
Shelby	46	9	26	7	2								1		1

SIMIL					LIVER	MIL	IG AIR	CRAF I									
COUNTY	TOTAL		P: IGLE INE		MULTI ENGINE		TURI NGLE IGINE		P BULTI BNGINE		TURE IGLE INE		ULTI NGINE		OTOCR STON	AFT O	THER
		1-3 PLACE	4+ PLACE	2 ENO 1-6 PLACE	GINE 3+ 7+ PLACE	ENG	1	- 12	INE 3+ 13+ PLACE	ENG	1.	ENGII 12 ACE I	NE 3+EN 13+ PLACE	G			
Al abama																	
St Clair	17	4	7	2	2			1							1		
Sumter	20	10	10														
Talladega	24 20	5 7	18 8		1			3									
Tallapoosa Tuscaloosa	108	37	47	1 7	8			2				4			2	1	1
Walker	46	15	21	5	2			2				-			1		
Washington	1	1															
Wilcox	1 1	5	4		2												
Winston	24	9	9	2	2			2									
State Tot	3728	1237	1695	274	162	1		96	4		1	54	5	1	102	47	49
Alaska																	
Aleutian I	48	14	24	7	2									1			
Anchorage	3584	1362	1801	90	74	7	6	16	9	4		7	1		38	132	37
Barrow Div Bethel Div	36 168	10 28	19 128	1 4	3				2			1			3	3 1	1
Bristol Ba	97	38	53	2	4										3	•	•
Bristol Ba	263	97	156	5	3	1									1		
Cordova Mc	82	37	37	1											1	6	
Fairbanks	1052	420	556	22	27	2	4		3						9	6	3
Haines Div	34 278	5	24 172	6	4 6			1							2	1 6	
Juneau Div Kenai Cook	828	85 354	400	33	14		1	2	1						3	19	1
Ketchikan	161	29	85	2	1		•	2							2	40	•
Kobuk Div	114	45	61	1	6			1							_		
Kodiak Div	124	5 1	61	4	5										3		
Kuskokwim	110	42	62	5	_										1	_	_
Matanuska Nome Div	687 165	338 54	319 82	9 5	5 18				1						9 4	3	4
Outer Ketc	4	54	4	3	,,,				,						-		•
Prince Of	7	1	6														
Se Fairban	105	47	53	2	1											2	
Seward Div	36	14	20	2												_	
Sitka Div	47 53	16 14	28 37	1												2	
Skagway Ya Upper Yuko	48	19	25		1	1									1	2	
Valdez Chi	151	87	55	1	4										1	3	
Wade Hampt	43	14	27		2												
Wrangel Pt	65	19	41	3	2										_		
Yukon K0 Unknown	182 3	8 1 2	9 1 1	4	4										2		
State Tot	8575	3323	4428	210	187	11	11	22	16	4		8	1	1	80	226	47
Arizona Apache	64	18	38	1	4			1							1		1
Cochise	202	68	109	8	7.					1					5		4
Coconino	250	46	165	16	8			1							2	8	4
Gila	53	13	31	6	1	1									1		
Graham	46	18	22	5												1	
Greenlee La Paz	13 7	4	9 5													1	
Maricopa	3506	945	1694	224	120	36	6	58	2	1	6	28	3	2	73	83	225
Mohave	277	50	166	31	13	1	-	1	_	•	-		-	1	8	3	3
Navajo	107	23	74		8			2									
Pima	849	254	393	60	34	15		10		12	1	1	2		25	7	35
Pinal	185	82	81	6	4		2								5	1	4
Santa Cruz	34	9	15	8	2												

U S REGISTERED GENERAL AVIATION AIRCRAFT By type and by region, state and county of aircraft owner — as of december 31,1984 fixed wing aircraft

ï	SIMIL					LIVER	MTIA	g win	JAMI I									
	COUNTY	TOTAL		P: IGLE INE		MULTI ENGINE		TURE NGLE GINE		P IULTI INGINE	-	TURI IGLE INE		ULTI NGINE		OTOCR STON		THER
			1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	GINE 3+ 7+ PLACE	ENG	1-	- 12	INE 3+ 13+ PLACE	ENG	1.	ENGII -12 LACE I	NE 3+EN 13+ Place	I G			
	Arizona																	
ĺ	Yavapaı	260	87	151	7	3		4	^					•		2	1	9
ļ	Yuma	305	8 1	170	12	9		1	2					9		16	1	4
	State Tot	6158	1699	3123	384	213	53	9	75	2	14	7	29	14	3	138	106	289
Ĺ	Arkansas																	
	Arkansas	125	84	36	4	1			•									
	Ashley	45 43	24	12 22	4 6	2 5			2				1					
ì	Baxter Benton	137	10 25	72	16	13			5	1			2			2	1	
•	Boone	48	15	25	7	, 0			1	•			-			-	•	
	Bradley	13	2	5	4	1			1									
	Calhoun	3	2	1														
•	Carroll	19	12	6		1												
	Chicot	59	43	15	1	•			•									
	Clark	30 36	13 28	10 6	1	2			2	1						1		1
	Clay Cleburne	26	9	15	'	2										,		
)	Columbia	21	5	10	4	1			1									
	Conway	24	7	14	2	1												
	Craighead	111	43	37	16	4			2				1			4		4
-	Crawford	19	6	10	3								_					
	Crittenden	77	21	25	11	4		4	4				3			4		1
	Cross Dallas	39 39	27 1	7 2	2			1								2		
	Desna	60	40	13	1	1										4	1	
	Drew	26	10	14	1	i												
	Faulkner	52	25	24	1				1							1		
	Franklin	9	5	2	2													
-	Fulton .	9	.5	3	. =	1			_									
:	Garland	86	17	42	17	5			3				1			1		
	Grant Greene	10 38	5 23	5 10	3											•	4	
_	Hempstead	13	6	7	3											'	'	
	Hot Spring	17	6	7	1	1			1							1		
•	Howard	16	3	6	5	2												
	Independen	38	19	11	2	4			2									
٠.	Izard	10	3	6	1	_										_		
	Jackson Jefferson	43	26 5 5	11	1 5	2			1				1			2		
	Johnson	95 13	3	19 9	1	12			į				,			2		
	Lafayette	19	14	4	'				1									
į	Lawrence	55	21	20	2				1							10	1	
•	Lee	10	6	4														
٠,	Lincoln	29	22	7														
	Little Riv	8	5	3	^													
	Logan Lonoke	90 30	12 53	13 32	2	1			1							1	1	
	Madison	8	1	6	1	'										,		
-	Marion	11	4	4	3													
	Miller	9	3	2	3	1												
- .	Mississipp	79	47	27	4	1												
•	Monroe	36	22	6	1	4			1							1	1	
-	Montgomery	5	1	4														
	Nevada Newton	2 8	1	1 4														
	Ouachita	22	2	11	4	2						1				1		1
•	Penny	4	2	2	-	-						,						,
	Philips	50	29	18	1	2												
i -																		

SIMIL					LIVER	MTIA	G MIN	CKALL									
COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE		TUR NGLE GINE		P JULTI NGINE		TUR NGLE GINE		ULTI NGINE		ROTOCR ISTON		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ Place	ENG		-12	INE 3+ 13+ PLACE	ENG	1	- 12	NE 3+8 13+ Place	NG			
Arkansas	_	_	_														
Pike	7	2	5	_											_		
Poinsett Polk	60 50	41 13	14 20	2 6	2			1							3 6	1	1
Pope	29	13	20	2	1			1							ь	1	1
Prairie	46	39	6	1	1												
Pulaski	505	134	215	77	19			31				14	1		6	1	7
Randolph	18	7	- 6		1			•							2	•	2
Saline	20	6	12	1	1										_		_
Scott	8	3	4	·	1												
Searcy	7	4	3														
Sebastian	162	28	70	19	12			17				7			4		5
Sevier	6	2	2	1	1												
Sharp	17	10	5	1	1												
St Francis	35	20	12	1	2												
Stone	24	14	8	2													
Union	79	17	32	14	7			5				3	1				
Van Buren	23	2	7	2	5			4	2						1		
Washington	166	57	66	11	21			5	3			1			1		1
White	55	26	19	4	1			2							1		2
Woodruff	31	22	5	1	2		1										
Yell	13	5	7	1													
State Tot	3249	1334	1225	293	155		6	97	7		1	34	2		62	8	25
California																	
Alameda	1245	366	629	74	44	2		6	1	2	4	8	2	1	22	6	78
Alpine	1							1									
Amador	62	31	29	2													
Butte	354	136	155	18	6	13		2							15	3	6
Calaveras	82	43	31	6											1	1	
Colusa	147	90	45	_ 7					_			_			4	_	1
Contra Cos	811	250	429	5 1	32			10	2			2			8	8	19
Del Norte	24	10	14	40												_	
El Dorado	286	86	178	13	1		7	1				5			1 26	2 23	4
Fresno Glenn	968 126	296 57	468 59	73 2	31 1		1	26				ວ			4	∠ 3	13 1
Humboldt	184	57 59	99	10	7		1	1							4	2	2
Imperial	282	125	119	22	2		1	ź							7	2	2
Inyo	65	14	45	3	1		•	•							1	_	1
Kern	1066	377	466	63	38		4	14			7	3	2	2	33	15	42
Kings	168	56	84	13	3		2	3				1				1	5
Lake	110	34	68	3	2										3		
Lassen	36	8	23	4	1												
Los Angele	7441	1996	3657	495	329	23	4	100	23	3	1.1	85	39	22	172	201	281
Madera	138	64	63	5	2			1							1	2	
Marin	495	147	274	27	12			5				1	1			7	21
Mariposa	38	16	18	2	_											_	2
Mendocino	203	71	110	10	3			_							4	3	2
Merced	282	132	117	9	3			3							11	3	4
Modoc	32 51	6 2	21 36	4 3	3			3							1	4	
Montanay								9			1	9			22	1	2
Monterey Napa	497 222	182 61	217 100	42 13	12 9			1			,	9			22	2	2 36
Nevada	185	45	110	17	5			,								3	5
Orange	2845	718	1456	200	107	1	1	43	5	1	46	31	4	2	52	30	148
Placer	317	91	187	21	5	•	,	1	1	1	- 0	J .	-	-	2	1	7
Plumas	58	11	42	4	-			•	,	•					-	•	1
Riverside	1157	395	524	67	41	3		6	4			3		2	29	7	76
Sacramento	1228	363	597	142	31			13	4		1				15	36	26

COUNTY	TOTAL	PISTON SINGLE MULTI ENGINE ENGINE					TURBOPROP Single Multi Engine Engine				TURI NGLE ZINE		ULTI NGINE		ROTOCRAFT OTHER PISTON TURB			
1		1-3	4+		INE 3+	ENG			INE 3+	ENG			NE 3+EN	I G				
.		PLACE	PLACE	1-6 PLACE	7+ PLACE			1-12 PLACE	13+ PLACE			- 12 LACE	13+ PLACE					
California																		
San Benito	74	32	32	2	2		2	1							1		2	
San Bernar	1415	413	770	69	33		1	5	2	1	1	4		1	43	26	46	
San Diego	2335	685	1115	154	68	1	1	34 16	1 7	_	1	13 34	4 15	1 9	86 7	46 64	125 9	
San Franci San Joaqui	512 461	108 173	171 205	26 19	42 18		1	4	,	2	1	2	15	1	24	5	10	
San Luis O	431	129	241	24	10		1	7	1		1	-		•	4	5	8	
San Mateo	827	247	423	59	40			11	2	1		10	3	1	8	2	20	
Santa Barb	658	191	314	62	24			12	2	2		5	1		15	8	22	
Santa Clar	2092	610	1106	128	71	2		22	2	1	2	18		6	23	17	84	
Santa Cruz	321	111	185	7	5			2			1	2			4	2 10	3 1	
Shasta Sierra	270 7	86 3	143	12	11			3			1	,			2	10	'	
Siskiyou	156	61	76	4	2										6	2	5	
Solano	304	117	149	8	- 6			3			1	1			2	1	16	
Sonoma	668	232	330	40	26			4				2			3	1	30	
Stanislaus	412	155	213	21	5		1								8	3	6	
Sutter	199	89	80	7	1		3	1							6	8	4	
Tehama	78 45	31 15	42 28	3											2	1		
Trinity Tulare	547	187	231	1 35	16	3	2	9							40	10	14	
Tuolumne	143	46	84	4	2	3	-	1							3	1	2	
Ventura	872	318	405	53	27			15				3			10	22	19	
Y010	318	120	152	17	3		1	4				2			8	1	10	
Yuba	102	54	36	2	1		1	1							2	1	4	
Unknown	1		1															
State Tot	34454	10551	17006	2182	1144	48	34	406	57	14	78	245	71	48	745	600	1225	
Colorado				-		48	34		5 7	14			71	48				
Colorado Adams	453	159	221	2182	1144	48	34	406 6	57	14	78	245	71	48	9	500	21	
Colorado Adams Alamosa	453 28	159 11	221 15	20	11	48	34	6	5 7	14	2	2	71	48	9	2	21	
Colorado Adams Alamosa Arapahoe	453 28 444	159 11 71	221 15 250	20		48	34		57	14			71	48	9		21 1 35	
Colorado Adams Alamosa Arapahoe Archuleta	453 28 444 24	159 11 71 3	221 15 250 19	20	11	48	34	6	5 7	14	2	2	71	48	9 1 7	2	21	
Colorado Adams Alamosa Arapahoe Archuleta Baca	453 28 444 24 27	159 11 71 3	221 15 250 19	20	11	48	34	6	57	14	2	2	71	48	9	2	21 1 35	
Colorado Adams Alamosa Arapahoe Archuleta	453 28 444 24	159 11 71 3	221 15 250 19	20	11	48	34	6	57	14	2	2	71	1	9 1 7	2	21 1 35	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent	453 28 444 24 27 19 579 37	159 11 71 3 11 11 148 2	221 15 250 19 14 7 284 29	20 33 1	11 22	48		6	57	14	2	2			9 1 7 2	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne	453 28 444 27 19 579 37 8	159 11 71 3 11 11 148 2	221 15 250 19 14 7 284 29	20 33 1	11 22 1 11	48		6	57	14	2	2 13			9 1 7 2	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree	453 28 444 27 19 579 37 8 9	159 11 71 3 11 11 148 2 4	221 15 250 19 14 7 284 29 4	20 33 1	11 22 1	48		6	57	14	2	2 13			9 1 7 2	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos	453 28 444 27 19 579 37 8	159 11 71 3 11 11 148 2 4 3	221 15 250 19 14 7 284 29 4 5	20 33 1 36 4	11 22 1 11	48		6	57	14	2	2 13			9 1 7 2	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla	453 28 444 27 19 579 37 8 9 5	159 11 71 3 11 11 148 2 4	221 15 250 19 14 7 284 29 4 5 3	20 33 1 36 4	11 22 1 11	48		6	57	14	2	2 13			9 1 7 2	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley	453 28 444 27 19 579 37 8	159 11 71 3 11 11 148 2 4 3	221 15 250 19 14 7 284 29 4 5	20 33 1 36 4	11 22 1 11	48		6	57	14	2	2 13			9 1 7 2	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla	453 28 444 27 19 579 37 8 9 5	159 11 71 3 11 11 148 2 4 3 2	221 15 250 19 14 7 284 29 4 5	20 33 1 36 4	11 22 1 11	48		6	57	14	2	2 13			9 1 7 2 8	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer	453 28 444 27 19 579 37 8 95 52 8	159 11 71 3 11 11 148 2 4 3 2 3	221 15 250 19 14 7 284 29 4 5 3	20 33 1 36 4	11 22 11 11 1	48		6	57	2	2	2 13			9 1 7 2	2	21 1 35 1	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores	453 28 444 27 19 579 37 8 9 5 2 89 45 89 6	159 11 71 3 11 11 148 2 4 3 2 3 1 10 173 2	221 15 250 19 14 7 284 29 4 5 3 1 1 6 4 411	20 33 1 36 4	11 22 11 11 1 1 1 1 3 48	48	1	6 9 11			2	2 13	1	1	9 1 7 2 8	2 3 7	21 1 35 1 69	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas	453 28 444 27 19 579 37 89 55 28 459 69	159 11 71 3 11 11 148 2 4 3 2 3 1 10 173 2 33	221 15 250 19 14 7 284 29 4 5 3 1 1 6 24 411 4 50	20 33 1 36 4	11 22 1 11 1 1 48 3	48	1	6 9 11			2	2 13 2 1	1	1	9 1 7 2 8	2 3 7	21 1 35 1 69	
Colorado Adams Alamosa Anapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle	453 28444 247 199 579 37 895 4596 4996 956	159 111 71 3 11 111 148 2 4 3 2 3 1 10 173 2 33 2	221 15 250 19 14 7 284 29 4 5 3 1 1 6 24 411 40 37	20 33 1 36 4 1 1 1 4 60	11 22 1 11 1 1 1 3 48 3	48	1	6 9 11	5		2	2 13 2 1	1	1	9 1 7 2 8	2 3 7	21 1 35 1 69	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle El Paso	453 284 424 27 199 5797 89 55 459 89 95 459 554	159 11 71 3 11 148 2 4 3 2 3 1 10 173 2 33 2 127	221 15 250 19 14 7 284 29 4 5 3 1 1 6 24 411 40 50 276	20 33 1 36 4 1 1 1 4 60 5 7 18	11 22 1 11 1 1 48 3	48	1	6 9 11			2	2 13 2 1	1	1	9 1 7 2 8	2 3 7 30	21 1 35 1 69	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle El Paso Elbert	453 28444 247 199 579 37 895 4596 4996 956	159 111 71 3 11 111 148 2 4 3 2 3 1 10 173 2 33 2	221 15 250 19 14 7 284 29 4 5 3 1 1 6 24 411 40 37	20 33 1 36 4 1 1 1 4 60 5 7 18 1	11 22 1 11 1 1 1 3 48 3	48	1	6 9 11	5		2	2 13 2 1	1	1	9 1 7 2 8	2 3 7	21 1 35 1 69	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle El Paso	453 284 444 27 199 57 37 89 55 49 89 64 55 27	159 11 71 3 11 148 2 4 3 2 3 1 10 173 2 33 2 127 9	221 15 250 19 14 7 284 29 4 5 3 1 1 6 24 411 40 50 376 15	20 33 1 36 4 1 1 1 4 60 5 7 18	11 22 1 11 1 1 1 3 48 3	48	1	6 9 11	5		2	2 13 2 1	1	1	9 1 7 2 8	2 3 7	21 1 35 1 69	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle El Paso Elbert Fremont	453 284 444 27 19 5797 89 552 459 64 64 5527 27	159 11 71 3 11 148 2 4 3 2 3 10 173 2 33 2 127 9 9 20 1	221 15 250 19 14 7 284 29 4 5 37 276 15 47 2	20 33 1 36 4 1 1 1 4 60 5 7 18 1 2	11 22 1 11 1 1 3 48 3 1	48	1	6 9 11 32 1 2	5		2	2 13 2 1	1	1	9 1 7 2 8	2 3 7	21 1 35 1 69	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costila Crowley Custer Delta Denver Dolores Douglas Eagle El Paso Elbert Fremont Garfield Gilpin Grand	453 244 247 199 5797 89 55227 28 499 5527 28 28	159 11 71 3 11 148 2 4 3 2 3 1 10 173 2 33 2 127 9 9 20 1 3	221 152 150 19 14 7 284 29 4 53 1 16 24 411 40 537 615 47 219	20 33 1 36 4 1 1 1 4 60 5 7 18 1 2 3	11 22 1 1 1 1 1 3 48 3 1	48	1	6 9 11 32 1 2 12	5		2	2 13 2 1 1 1 5 5	7	1	9 1 7 2 8	2 3 7	21 1 35 1 69 69 1 5 88 1 2	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle El Paso Elbert Fremont Garfield Gilpin Grand Gunnison	458 4444 27199 5737 8955 4596 45779 38955 2277 281	159 11 71 3 11 148 2 4 3 2 3 10 173 2 33 2 127 9 9 20 1	221 15 250 19 14 7 284 29 4 5 3 1 1 64 411 4 507 276 15 47 29 13	20 33 1 36 4 1 1 1 4 60 5 7 1 8 1 2 3	11 22 1 11 1 1 3 48 3 1	48	1	6 9 11 32 1 2	5		2	2 13 2 1	1	1	9 1 7 2 8	2 3 7	21 1 35 1 69	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle El Paso Elbert Fremont Garfield Gilpin Grand Gunnison Hinsdale	458 4444 179 53 89 55 27 25 49 64 64 77 93 81 49 49 49 49 49 49 49 49 49 49 49 49 49	159 11 71 3 11 148 2 4 3 2 3 1 10 173 2 33 2 127 9 9 20 1 3	221 15 250 19 14 7 284 29 45 31 1 64 411 40 376 15 47 219 47 411 40 411 40 411 40 411 40 411 40 411 40 411 40 411 40 411 411	20 33 1 36 4 1 1 1 4 60 5 7 1 8 1 2 3 6 6	11 22 1 11 1 1 1 3 48 3 1 10	48	1	6 9 11 12 12	5		2	2 13 2 1 1 1 5 5	7	1	9 1 7 2 8	2 3 7	21 1 35 1 69 69 1 5 88 1 2	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costila Crowley Custer Delta Denver Dolores Douglas Eagle El Paso Elbert Fremont Garfield Gilpin Grand Gunnison Hinsdale Huerfano	458 4444 179 57 3 8 9 55 27 25 49 55 27 28 49 55 27 28 49 49 55 27 28 49 49 55 27 28 49 49 49 49 49 49 49 49 49 49 49 49 49	159 11 71 3 11 148 2 4 3 2 3 17 10 173 2 33 2 127 9 20 1 3 7	221 15 250 19 14 7 284 29 4 5 3 1 1 64 411 4 507 276 15 47 29 13	20 33 1 36 4 1 1 1 4 60 5 7 18 1 2 3	11 22 1 1 1 1 1 3 48 3 1	48	1	6 9 11 32 1 2 12	5		2	2 13 2 1 1 1 5 5	7	1	9 1 7 2 8	2 3 7	21 1 35 1 69 69 1 5 88 1 2	
Colorado Adams Alamosa Arapahoe Archuleta Baca Bent Boulder Chaffee Cheyenne Clear Cree Conejos Costilla Crowley Custer Delta Denver Dolores Douglas Eagle El Paso Elbert Fremont Garfield Gilpin Grand Gunnison Hinsdale	458 4444 179 53 89 55 27 25 49 64 64 77 93 81 49 49 49 49 49 49 49 49 49 49 49 49 49	159 11 71 3 11 148 2 4 3 2 3 1 10 173 2 33 2 127 9 9 20 1 3	221 15 250 19 14 7 284 29 45 31 1 64 411 40 376 15 47 219 47 411 40 411 40 411 40 411 40 411 40 411 40 411 40 411 40 411 411	20 33 1 36 4 1 1 1 4 60 5 7 1 8 1 2 3 6 6	11 22 1 11 1 1 1 3 48 3 1 10	48	1	6 9 11 12 12	5		2	2 13 2 1 1 1 5 5	7	1	9 1 7 2 8	2 3 7	21 1 35 1 69 69 1 5 88 1 2	

TOTAL		GLE	PISTON Multi Engine			TURBOPROP SINGLE MULTI ENGINE ENGINE			TURBOJET Single Multi Engine Engine					ROTOCRAFT OTHER PISTON TURB			
	1-3 PLACE	4+ PLACE	1-6	7+	ENG	1-1	2	13+	ENG	1	- 12	13+	ENG				
15	7	8															
_			_												_	_	
			5	2											2	2	
			12	5	1		2				2			3	21	16	
_				•	•		•				-			·			
22	5	15،	1											1			
48	16	29	2													1	
166	30	93	14	5			5				1			2	4	12	
	4.5													_			
_			2												•	4	
		_		-			,								3	4	
46		25	1	i													
51	23	23	1	1							1						
8	1			1											5		
				•			_							•		40	
		_	8								1			2	2	18 1	
		-	2											3	-	6	
42	11	26		1			1									Ŭ	
55	19	18	5	1												12	
58	8	36	4	3										1		6	
	7	_	2														
	•																
			1	1			1							1			
		_	1	1							1					4	
9	_	9	,	,							•					·	
36	8	25		1											2		
284	124	114	14	3			3				2				7	13	
-	_	_															
5679	1399	2965	315	174	1	3	93	7	2	4	67	10	14	4 95	114	416	
	148	265	56	23				11			34	23			36	51	
	_			-			27	4			26	6	18		58	43	
														2		8	
							5	3			3	1		5	6	13	
				•			•	1			•				•	10	
128	64	45	3	3			1								1	7	
82	46	31	1	2										2			
2314	717	925	141	51		•	73	19			63	30	2	7 32	101	135	
372	64	143	40	23			24				28	12	4	4 3	24	7	
1109	138	432	127	77	1	•		6		1	93	40	39	9 8	19	35	
185	58	93	12	16			5							1			
1666	260	668	179	118	1	1:	22	6		1	121	52	4:	3 12	43	42	
547	86	189	81	31	6	;	23	17	1		42	9	9	9 6	15	32	
547	86	189	81	31	6	:	23	17	1		42	9	1	9 6	15	32	
213	66	94	22	10			6	1			1			1	4	8	
	1344619248630644558834558834558834558834558834558834558834558834558834558831513466822 2 3647 9 36615086822 311866 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-3 PLACE 1-3 PLACE 15 7 74 10 1241 63 9 22 148 166 30 166 111 744 18 51 23 17 7 34 10 99 15 63 16 84 21 15 55 18 8 7 22 29 36 84 124 15 55 18 8 7 3 14 2 21 9 36 16 15 1 15 1 15 1 15 1 15 1 15 1 15	\$INGLE ENGINE 1-3	SINGLE ENGINE 1-3	TOTAL SINGLE ENGINE HULTI ENGINE	TOTAL SINGLE ENGINE 1-3	TOTAL SINGLE ENGINE 1-3	SINGLE ENGINE ENGINE ENGINE 1-3	TOTAL SINGLE PISTON MULTI SINGLE ENGINE ENGINE ENGINE SINGLE ENGINE SINGLE ENGINE SINGLE ENGINE SINGLE ENGINE SINGLE SI	SINGLE PISTON MULT: SINGLE MULT: SINGLE ENGINE ENGINE ENGINE ENGINE	TOTAL 1-3	TOTAL 1-3	TOTAL	TOTAL SINGLE PISTON SINGLE PISTON ENGINE EN	Total	Total	

ASSESS BOOKERSON CARROLL TO A

COUNTY	TOTAL	SIN ENG			MULTI ENGINE		TU NGLE GINE		OP WULTI ENGINE		TURI NGLE GINE		ULTI NGINE		OTOCR		THER
- - - -		1-3 PLACE	4+ PLACE	2 ENC 1-6 PLACE	RINE 3+ 7+ PLACE	ENG		2 EN 1-12 PLACE	ZINE 3- 13+ Place	+ENG	1.	- 12	NE 3+E 13+ Place	NG			
Florida			_														
Baker	11 159	6 46	5 81	15	11			3							•		
Bay Bradford	129	3	5	15	11			3							3 1		
Brevard	542	179	239	70	37			3				3			8	2	1
Broward	1610	361	604	255	217	24		22	13		1	33	3	4	22	32	19
Calhoun	13	8	5	40	-			•							•		
Charlotte Citrus	96 76	31 28	44 41	10 5	7			2							2		2
Clay	106	43	39	9	3			2							3	1	6
Collier	283	65	104	36	49			7	2			2		1	8	4	5
Columbia	37	15	12	4	3			2			_		_	. .			1
Dade De Soto	2523 52	569 28	759 19	386 3	373	62		59	12	8	5	30	6	61	65	68	60 2
Dixie	6	3	2	1													2
Duval	497	143	196	42	25			21				16	1		19	4	30
Escambia	254	83	113	29	12			5							4		8
Flagler	7	3	2		2												
Franklin Gadsden	10 28	4 18	6 8	2													
Gilchrist	7	5	2	•													
Glades	12	4	6		2												
Gulf	6	2	4														
Hamilton Hardee	1 38	17	1	2													2
Hendry	79	29	33	7				4							4 2	3	2 1
Hernando	34	9	16	•	1			1							5	Ū	2
Highlands	129	39	61	8	14										2		5
Hillsborou	696 9	141	323	80	42			12	5			9	2	1	34	16	31
Holmes Indian Riv	370	6 102	3 183	50	16			2					1		12	2	2
Jackson	49	24	15	2	7			•				1	•		12	-	•
. Jefferson	5	2	2	1													
Lake	197	59	101	19	2			2				1			6	1	6
Lee Leon	323 237	92 56	147 119	31 24	24 14			7 6			2	1			11	6 5	4 6
Levy	47	19	24	1	1			1			4	,			1	5	•
Madison	7	3	2	2													
Manatee	182	55	92	13	10			1							8	1	2
Marion Martin	237 189	86 33	97 96	28 31	9 12			5				3			4	3	5 5
Monroe	201	34	110	32	17			3				3			3 4	3	1
Nassau	41	14	21	5	1										_		•
Okaloosa	173	63	8 1	18	8			1								1	1
Okeechobee	73	29	35	6	1								•		1		1
Orange Osceola	917 98	269 24	331 44	98 20	32 3	1		11	1			9	2	1	102 2	14	46 3
Palm Beach	1012	268	422	115	85			22	5		1	31	1	3	11	24	24
Pasco	181	58	82	16	7			2	_			1		_	6	7	2
Pinellas	815	223	380	80	43	1	_	8			1	8	1		25	29	16
Polk Putnam	590 52	212 24	219 21	50 2	37 2		2	19				5			19 1	6	21 2
Santa Rosa	101	58	34	2	3							1			1	1	1
Sarasota	443	96	223	56	24	1	1	8				4			9	B	13
Seminole	242	65	111	29	19			2				3					13
St Johns	64	27	28	4	2										2 5	•	1
St Lucie Sumter	195 19	93 6	63 9	16 2	12 1			1							5	3 1	2
Suwanne	36	20	12	-	•											•	4

STATE

defended the respective measurement of

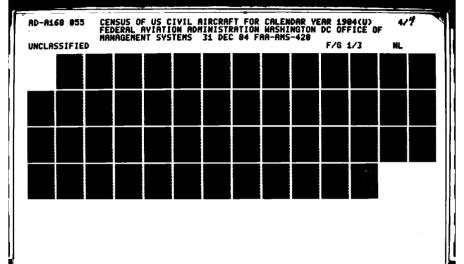
SIMIE					FIXE	D WIN	G AI	RCRAF	т								
COUNTY	TOTAL		P) IGLE IINE		MULTI ENGINE		TU NGLE GINE		OP MULTI Engine		TUI NGLE IGINE		T MULTI ENGINE	P;	ROTOCI		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3- 7+ PLACE	ENG		1-12	GINE 3 13+ PLACE			1-12	INE 3+ 13+ PLACE	ENG			
Florida																	
Taylor	11	5	5									1					
Union	2		1		1												
Volusia	505	173	206	51	18	2		4		1	1	2		2	38	3	4
Wakulla Walton	6 14	1	5 9														
Washington	11	5	5		1										1		
State Tot	15188	4256	6175	1790	1220	91	3	258	39	9	11	169	17	73	459	250	368
Foreign																	
Zunknown	30	2	15	2	10												
	•	-	15	2	10										1		
State Tot	30	2	15	2	10										1		
Georgia																	
Appīing	13	5	4		3										1		
Bacon	9	4	5														
Baker	4	3	1														
Baldwin	12	6	4		1										1		
Banks Barrow	6	2	3	1							•						
Bartow	20 39	8 17	11	1													
Ben Hill	30	13	13 12	2 3	4			1									2
Berrien	10	3	5	2											2		
Bibb	95	18	57	9	3			1				1				-	
Bleckley	21	17	4	J				'				1			1	5	
Brantley	2	1															1
Brooks	23	17	5				1										•
Bryan	4	_ 1	2		1												
Bulloch	63	30	24	3	2										1		3
Burke Butts	20 12	12 3	8														
Calhoun	15	11	8 4		1												
Camden	11	3	7	1													
Candler	10	5	4	1													
Carroll	48	12	28	6				1				1					
Catoosa	18	12	6	_								•					
Charlton	5	1	4														
Chatham	143	30	53	11	8			4	1			2	7	23	1	2	1
Chattahooc	2	1	1														
Chattooga Cherokee	9 57	4 18	4	_	_												1
Clarke	51	15	22 24	6	3										1		7
Clay	4	3	1	5	5												2
Clayton	145	66	53	12	2							1			•		
Clinch	3	1	1	1	-							•			9	1	1
Cobb	388	118	180	27	19			6		13		3			4	4	14
Coffee	40	16	19	4	1							-				-	. ¬
Colquitt	37	15	18		1			1							2		
Columbia Cook	42	11	26	2				1							2		
Coweta	10 71	3 23	5 26	1	1												
Crawford	7	23 4	26 2	8 1	9												5
Crisp	22	15	7	1													
Dade	7	3	ž														
Dawson	6	1	3	1											1		
De Kalb	521	148	232	44	29			21			1	12		2	9	4	1 19
Decatur	32	13	11	6	1						•	• •		-	5		19
Dodge	12	9	2	1													,

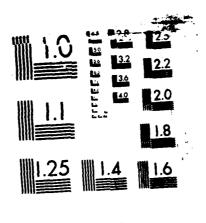
	COUNTY	TOTAL	SIN Eng			MULTI Engine		T INGL NGIN	.E		P RULTI ENGINE	SING ENGI		M	ULTI NGINE		OTOCR/ STON		THER
			1-3 PLACE	4+ PLACE		GINE 3+ 7+ Place	ENG		1.	- 12	INE 3+E 13+ Place	NG	1-12	?	NE 3+EN 13+ Place	G			
	Georgia																		
	Dooly	24	17	5 34	2					^									
,	Dougherty Douglas	74 54	21 27	23	15 1	1				2							2		1
	Early	12	5	2	3												2		•
	Echols	1	-	_	1												_		
	Effingham	8	6	2															
	Elbert	17	7	9	_	1													
	Emanuel Evans	16 2	4	8	2												1		1
	Fannin	8	,	7													1		
	Fayette	149	70	58	9	7				1							2		2
	Flóyd	55	19	27	5	1				2							1		
	Forsyth	33	8	17	1	6							1						
÷	Franklin	13	2	8	2	1	_		_				4	_		_	4.5	_	
	Fulton Gilmer	659 1	115	28 1 1	80	60	2		3	43			י	6	14	7	17	7	14
	Glynn	91	24	52	7	4											3		1
	Gordon	40	13	15	5	4				1				1			1		•
	Grady	14	5	8					1										
-	Greene	6	1	5						_		_		_			_	_	_
	Gwinnett	221 17	67	100	19 3	1 1				3		1		3			7	2	8
	Habersham Hall	90	2 30	12 49	3 7	2				1							1		
•	Hancock	2	1	1	•	-				•							•		
	Haralson	10	3	7															
ĺ	Harris	11	4	4	2	1													
ı	Hart	11	5	6															
	Heard Henry	1 79	39	1 27	7	1				1							3		1
•	Houston	96	46	44	2	3				i							3		
	Irwin	9	3	5	-	1				•									
-	Jackson	15	9	6															
٠.	Jasper	9	4	5	_														
}	Jeff Davis Jefferson	12 24	4 13	5 9	2	1													
	Jenkins	4	13	2	1	'													
	Johnson	7	2	5															
-	Jones	1															1		
	Lamar	16	8	6	1														1
·	Lanier Laurens	4 26	1 13	2 7	1					2							1 2	1	
	Lee	13	7	4	1				1	~							-	•	1
	Liberty	8	2	6															
	Lincoln	2	1	1															
	Long	. 1		1	_	_											_		
	Lowndes	94 10	36 2	41 5	8 2	2				1				1			4		1
	Lumpkin Macon	21	8	10	1	;								1					
٠.	Madison	13	6	4	1	Í													1
•	Marion	1	1																
	Mcduffie	18	8	7	1	1											1		
•	Montyother	8 24	4 12	4 10	2														
٠.	Meriwether Miller	7	12	2	2														
••	Mitchell	30	15	12													3		
	Monroe	5	2	3															
•	Montgomery	1		1															
ì	Morgan	8	4	2	1														1

SIAIE					FIXED	NING AL	CRAFI									
COUNTY	TOTAL	SIN ENG	GLE		ULTI NGINE	TUI SINGLE ENGINE		LTI Gine	SIN ENG	GLE		JLTI NGINE		OTOCR/ STON 1		THER
		1-3	4+	2 ENG	INE 3+EI	NG	2 ENGI	NE 3+	ENG	2	ENGI	NE 3+E	NG			
		PLACE	PLACE	1-6 PLACE	7+ PLACE		1-12 PLACE P	13+ LACE			12 ACE F	13+ PLACE				
Georgia																
Murray	9	3	2	1	1		2									
Muscogee	115	27	48	23	2		9				5					1
Newton	30 14	15	12	2	1										3	
Oconee Oglethorpe	3	5 2	3	2 1	1										3	
Paulding	9	2	6	,			1									
Peach	23	10	1,3													
Pickens	17	10	7													
Pierce	7	3	2	1	1											
Pike Polk	79 13	30 7	26 3	5 3	2											16
Pulaski	13	6	3 5	3	1											
Putnam	3	1	2		•											
Rabun	7	1	5	1												
Randolph	19	13 1	6													
Richmond	100	33	44	7	4		8				1			1	1	1
Rockdale	33	13	14	3	1									2		
Schley	5	2	3													
Screven Seminole	7 12	2 7	5 2	2										1		
Spaulding	109	53	40	10	2									,		4
Stephens	23	10	4	8	4											
Stewart	7	4	1	1	* ;											
Sumter	35	19	13	1			2									
Talbot	5		5													
Tattnall	8	5	3													
Taylor	16 9	4	12													
Telfair Terrell	16	9	5 4	2										†		
Thomas	58	23	18	7	2	1	5							,		1
Tift	21	8	9	2	1		1									
Toombs	26	11	10	2			2							1		
Towns	3	1	2													
Treutlen	1	_	1	_												
Troup	26	8	10	3	1		1				1	1		1	1	
Turner Twiggs	15 8	9	5 3	1	1									1		
Union	7	4	3	1	'											
Upson	15	4	10											1		
Walker	45	15	22	5	1									1		1
Walton	40	11	15	1	1									2		10
Ware	40	15	19	2	1		2							1		
Warren	3	1	1	1												
Washington Wayne	6 14	1	4 8	1												
Wayne Wheeler	1	1	۰													
White	15	4	8													3
Whitfield	64	16	32	6	2,		3				1		2			2
Wilcox	4	3	1													
Wilkes	9	1	6		1									1		
Wilkinson Worth	3 8	1	2 4	2	1									1		
State Tot	5482	1881	2379	459	236	2 7	130	1	14	2	50	22	34	103	31	131
Hava i i																
Hawaii	63	18	23	8	1						1			6	6	
Honolulu	444	146	121	39	60	4	4	9			3	2		15	18	23
Kauai	28	8	6	1										2	10	1

SIMIE					LIVEL	MTM	a WIKC	-KAT I								
COUNTY	TOTAL		P: IGLE SINE		MULTI ENGINE		TURE NGLE GINE		P BULTI NGINE	TURB Single Engine		JLTI NGINE		OTOCR STON	AFT O	THER
		1-3 PLACE	4+ PLACE	1~6	GINE 34 7+ PLACE	ENG	1-	- 12	INE 3+E 13+ PLACE	1-	12	NE 3+EN 13+ Place	G			
Hawa i i																
Maun	66	24	28	2	4									4	3	1
Unknown	14	8	2	3										1		
Unknown Unknown	2	1	1	1												
State Tot	619	205	182	54	65	4		4	9		4	2		28	37	25
,,,,,,																
Idaho Ada	486	135	254	13	10			17	1		13		2	6	13	22
Adams	14	1	11	1	1			, ,	•				-	J		
Bannock	94	24	59	7	2									1		1
Bear Lake	8	1	4	1	2											
Benewah	31	10	18	1										1	1	
Bingham	95	50 24	37 70	3 14	3 4			1 5			4		1		1	5
Blaine Boise	128 4	24	70	14	4			5			~		,		,	5
Bonner	109	33	60	4	1			1						4	3	3
Bonneville	127	36	7 1	7	4			3						4	1	1
Boundary	32	9	18		1									4		
. Butte	19	1	18													
Camas Canyon	6 18 1	1 71	4 97	5		1								1 3	3	1
Caribou	27	8	18	1		'								3	3	•
Cassia	43	17	22	2	1										1	
Clark	1			1												
Clearwater	28	2	22	1	1										2	
Custer	24	3	19	2												_
- Elmore ' Franklin	43 24	19 7	19 13	1										1 2	1	3
Fremont	24	12	11	1										2	'	1
Gem	28	8	19	1												
. Gooding	13	3	9												1	
Idaho	39	14	22	_										3		
Jefferson	45 33	22 7	18 20	2	1									1 2		1
Jerome Kootenai	206	92	82	11	3	1	1	4			3			2		8
- Latah	91	43	42	4	J	•		1			·			-	1	_
- Lembi	43	8	33	1	1											
Lewis	54	38	11	1			1							3		
Lincoln	3	1	2		-			,								
Madison	52 33	22 7	23 21	1	1			1						4		1
Minidoka Nez Perce	137	39	71	3 4	5		2				1			2	11	2
Oneida	4		1	7	2		-				•			1	•	_
. Owyhee	23	10	1 1		1									1		
. Payette	30	11	15	2				1						_	_	1
Power	29	8 4	14 15	2	1									2	2	
' Shoshone ' Teton	21 11	1	15 5	1	1			1						1		3
Twin Falls	184	64	96	10	3		1							3	7	·
Valley	60	13	42	3	-						1			1		
Washington	24	16	8													
State Tot	2~11	897	1427	114	50	2	5	35	1		22		3	53	49	53
[]llinois																
Adams	70	20	43	3	2			2								
Alexander	14	3	9											1		
Bond	12	5	7													
.																

COUNTY	TOTAL		P: GLE INE		MULTI ENGINE	T SINGL ENGIN		OP MULTI Engine	SING! ENGI	LE		r MULTI ENGINE		ROTOCR ISTON		THER
		1-3 PLACE	4+ PLACE	1-6	GINE 3+E 7+. PLACE	ENG	1-12	GINE 3 13+ PLACE	IG	1-	12	INE 3+E 13+ PLACE	NG			
Illinois																
Boone	34	17	14	1	1									1		
Brown	12	4	7		1						•					
Bureau	35	19	15	1												
Calhoun	2	1														1
Carroll	29	10	17	1	1											
Cass	18	3	12	1	1									7	2	1
Champaign	258	67	133	21	4		1			1				,	2	22
Christian	37	9 7	23 14	1	1 1		1				1					3
Clark	24 11	6	3	2	ı		1				1					
Clay Clinton	14	3	8	1										1		1
Coles	46	17	21	4												4
Cook	2364	620	1074	240	95		1 58	7	1		68	31	20	31	52	66
Crawford	15	5	5	1	3			•	•			J .		1	~-	
Cumberland	5	1	4		ŭ											
De Kalb	137	53	59	10	1		4			1				1	1	7
De Witt	19	8	10	1												
Douglas	27	14	9	3												1
Du Page	938	263	484	95	18		13				6	2	1	17	10	29
Edgar	26	12	13		1											
Edwards	2		1		1											
Effingham	23	10	7	4	1											1
Fayette	15	8	6											1		
Ford	45	21	20	3	1											
Franklin	26	5	12	2	1									2		4
Fulton	5 3	18	34	1												
Gallatin	6	4	1												1	
Greene	8	3	5													_
Grundy	54	19	28	1			1							2		3
Hamilton	4.	3	2.5	,				1							1	
Hancock	37	10	25	,				1								
Hardin Henderson	2 14	4	ε											1		1
Henry	64	2 1	33	2	•									3		4
Iroquois	49	22	25											v		1
Jackson	78	36	23	ε	4									4	1	
Jasper	10	3	-€		-									1		
Jefferson	28	1 C	ċ	3	1		2				1					1
Jersey	• •	4	ė	•			_									
Jo Daviess	24	8	٠.۷	-												
Johnson	-	3	÷											1		
Kane	46"	172	2⊖€	;· •	I 3		4				7			7	6	11
Kankakee	96	3.	37	. 4	Ę.		2				2			2		3
Kendall	40	14	22	•	•						1			1		
Knox	69	18	4 €	•	۵											
La Salle	4 7 7	~€	7.5	۴	1		2							-	1	6
Lake	482	•6€	221	4 [·		8				8			8	3	18
Lawrence	2 ~	• •	ږ	•	•									1		3
Lee	67	3€	22	•	•		2							2	_	2
Livingston	50	14	26	2										1	6	
Logan	27	3	-4	5			_				1			8		4
Macon	:38	3. 38		3	6		2				7			1		4
Macoupin	77	64	36 98	٠.	<u> </u>		ç							2	1	13
Madison Marion	210 37	15	.e		5		ű							2	•	, 3
Marshall	28	10	2.											4		
Mason	24		. 6											2	2	
	14	g	5											•	-	





MICROCOPY RESOLUTION TEST CHART

STATE		BY TY	PE AND	BY REG	ION, ST FIXED	WING	AND	CRAFT	UF AI	RCRAF	1 UW	NEK	AŞ U	r DEC	,EMBE?	(31,	1857
COUNTY	TOTAL			STON				OPROP		SING		OJET	LTI		TOCK		THER
		SIN Eng			ULTI NGINE		igle Ine		LTI GINE	ENGI			GINE	F1:	SIUM I	UND	
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE	ENG	1-	ENGI	NE 3+l 13+ LACE	ENG	1-	ENGIN 12 ACE P	IE 3+E 13+ PLACE	NG			
; Illinois																	
Mcdonough	51	17	28	6											_		
Mchenry	297	133	126	15	6	1		2				3			2	1	11 4
Mclean	153 13	5 1 1	65 10	13 2	12			4				3			•		
Menard Mercer	13	6	5	2													
Monroe	33	15	16	_				1							1		
Montgomery	32	18	14												1	1	
Morgan	48	19	20	5	2										•	'	
Mouitrie	20 74	7 26	10 37	2 3	1										6		1
Ogle Peoria	235	26 53	129	18	, B			10				2	3	1	6		5
Penry	23	8	14	1	_												
Piatt	34	8	25		1												
Pike	23	9	12	1	1										1		
Pope	1 -	_															
· Pulaski · Putnam	5 15	5 6	8		1												
Randolph	21	5	16														
Richland	22	6	14		2										_		_
Rock Islan	138	37	61	14	1			7				4	1	1	3		9
Saline	9	4	4	40	•			1 7				2			4	8	3
Sangamon	217 5	75 4	96 1	13	9			,				_			-	_	
Schuyler Scott	7	2	5														
Shelby	25	7	16	1										_	. 1		_
St Clair	225	95	85	12	8			5				1		3	11		5
Stark	13	4	6	1	_			3				2			3		1
Stephenson	62 95	13 28	36 59	3	1 2			3				-			2		3
Tazewell Union	18	5	12	•	2												
Vermilion	111	37	50	8	4			1	3			2	1		3	1	1
- Wabash	15	7	6	2													
- Warren	27	10	15		1			1									
Washington	5 15	3	5 10	1												1	
♥ Wayne ` White	21	6	12	3													
Whiteside	56	22	23	4	5										1		1
. W111	291	93	143		8			4							12	1	17 3
_ Williamson	39	8	20		2			1				10			1 3		17
- Winnebago - Woodford	324 39	98 17	139 17	23 1	22			12				10			3		1
State Tot	9607	3072	4560	720	305	1	1	170	11	1	2	121	38	26	187	100	292
Tindiana																	
Adams	14	6	8												_		
Allen	303	89	117		13			21	4			10			7		1B
- Bartholome	67	18	30		3			1	1			4			2		1
Benton	16	3	10												•		
Blackford Boone	19 38	6 12	11 13	_											3		7
Brown	4	12	3														
Carroll	20	7	12														
· Cass	33		19		2										4	1	2
Clark	65		34												4	'	1
Clay	33		16 17														•
Clinton Crawford	32 1		1 /														
Daviess	26																
=	_ •																

• · · · · ·					PINED	MING AIRCKA	r 1						
COUNTY	TOTAL		P IGLE IINE		MULTI Engine	TURBOP Single Engine	ROP MULTI ENGINE	TURE SINGLE ENGINE	BOJET MULT ENG:		ROTOCI PISTON		OTHER
		1-3 PLACE	4+ PLACE	1-6	GINE 3+1 7+ Place	1-12	NGINE 3+1 13+ E PLACE	1.	ENGINE 12 13 ACE PLA	3+	ì		
Indiana													
De Kalb	32	10	14	2	1	:	2				1		2
Dearborn	16	7	8	1		·	_				•		-
Decatur	17	6	7	3	1								
Delaware	121	31	57	9	9	10)		1				4
Dubois	19	1	6	4	3		3 1					1	
Elkhart	175	45	84	21	4	•	7		10		1		3
Fayette Floyd	12 52	5 24	6 15		1								
Fountain	5∠ 17	24 5	15	4	4						1		4
Franklin	3	2	1	•	1						1		1
Fulton	21	8	9	2			1						
Gibson	16	6	9	_			•					1	1
Grant	64	21	32	3			7						1
Greene	2 1	9	10	1	1								
Hamilton	152	4,5	74	13	3	•	1				1	1	13
Hancock	80	32	30	3	2	•	1				4	8	
Harrison	16	8	8	_									
Hendricks	75	35	31	5							3		1
Henry Howard	54	21	26	1	4						1		1
Huntington	97 35	33 15	44 14	10	5	,			1		1	1	2
Jackson	27	10	9	4	1 2	3					1		
Jasper	32	9	21	7,		-							4
Jay	11	5	4		1								1
Jefferson	37	20	14	1			•				1		1
Jennings	14	5	8	1									
Johnson	84	28	43	7	3								3
Knox	55	25	15	8		2			2		2	1	
Kosciusko	72	17	40	6	2	4					2		1
La Porte	101	32 7	44	12	2	3	3				4		4
Lagrange Lake	25 215	66	13 106	2 18	1 4	-	,		_		1	_	1
Lawrence	37	14	21	1	4	3	5		2		7	2	7
Madison	131	52	55	8	2	1					1		_
Marion	608	170	244	52	30	22			15	7 :	4 3 10	15	39 9
Marshall	53	32	15	3					15	'	2	15	39
Martin	5	3	2								•		
Miami	39	13	21	1							1		3
Monroe	68	20	31	6	2	1	1		1			2	4
Montgomery	45	13	21	7	1				1		2		
Morgan	61	22	35	2		_	1					1	
Newton Noble	15 46	3 17	6	1	1	1					_	3	
Orange	11	3	18 7	1	1	ו				- 3	2 1		1
Owen	13	11	2	•									
Parke	23	13	9								1		
Perry	9	3	-	5		1					'		
Pike	9	2	7										
Porter	98	29	61	3					1		3		1
Posey	17	7	6		1						3		
Pulaski	34	11	15		1						7		
Putnam	23	11	10								1		1
Randolph	36	12	17	4		1			_		2		
Ripley Rush	20 8	7	7		1		2		2				1
Scott	16	6 9	2 6										
Shelby	29	11	16	1	1						1		
Spencer	9	3	4	1	'	1							
	3	3	-			1					1		

SIAIL					1 2 7 5 5	W 2 1 1 2	121101111	•								
COUNTY	TOTAL	SIN ENG	GLE		ULTI NGINE	SINGL ENGIN		OP MULTI Engine	TURI SINGLE ENGINE		r Multi Engi!			STON 1		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE	ENG	1-12	GINE 3+ 13+ PLACE	1.	ENGI -12 LACE	13	+	3			
Indiana										_						•
St Joseph	217	69	89	14	5		5			3				22 2	4	6
Stanke	22 22	11 5	7 12	2 3	2									-		
Steuben Sullivan	30	12	13	2	•									2		1
Switzerlan	8	5	3	-												
Tippecanoe	124	45	62	8	2		1							2		4
Tipton	15	5	7	2										1		1
Union	9 121	2 42	6 55	13	3		5							•	1	2
Vanderburg Vermillion	121	10	5	13	3		J									
Vigo	98	24	45	6	8		12	1						1		1
Wabash	23	5	11	2	2									2	1	
Warren	5	1	2	1	1									1		
Warrick	24 14	6 10	16 4	1										•		
Washington Wayne	41	10	24	4	2											
Wells	24	5	13	2	_		1							3		
White	31	8	18	3	1											1
Whitley	27	10	15	1												ľ
State Tot	4772	1590	2159	356	140	1	126	12		53		7	5	124	43	156
Iowa																1
Adair	22	10	10											2		,
Adams	11	4	9	1										•		1
Allamakee Appanoose	11	4	6				1									
Audubon	9	3	5													1
Benton	22	9	12											1	2	11
Black Hawk	146	46	70		4		1		1					4	2	
Boone Bremer	21 21	11	8 10				1							1		1
Buchanan	21	7	12				,									
Buena Vist	25	7	16													2
Butler	30	13	12				1									2
Calhoun	24	10	11	_	1											
Carroll Cass	28 31	10 10	20		1											
' Cedar	9	5	4													
Cerro Gord	76	20	30		8		4	ļ						3		2
Cherokee	39	13	23													1
Chickasaw	10	3 7	6													•
Clarke Clay	10 23	11	10													
Clayton	17	5	8	2										2		
Clinton	29		1 *		1		1							1		1
Crawford	16	3	11											1		2
Dallas	35 5	11	2C 2											1		1
. Davis Decatur	18	5	13													
Delaware	5		4	1												,
Des Moines	68		30		5										1	4
Dickinson	31		15		1			5 1								3
Dubuque Emmet	93 29		4C 17		8 2		•	, ,								1
. Emmet Flyette	28				•									1		
Floyd	32	8	20					_								1
Franklin	29							2						1		1
Fremont	10	4	5	•										,		

STATE					FIXED	WING A	RCRAFT						
COUNTY	TOTAL		P IGLE IINE		MULTI ENGINE	TL SINGLE ENGINE		SING		ET MULTI ENGINE	ROTOCR PISTON		THER
		1-3 PLACE	4+ PLACE		GINE 3+E 7+ PLACE	ENG	2 ENGINE 3 1-12 13+ PLACE PLACE		1-12	GINE 3+EN 13+ E PLACE	G		
Iowa						•				•			
Greene	28	10	17	1									
Grundy	11	4	4	1	1								1
Guthrie	21	10	10										1
Hamilton .	23	8	13	1							1		
Hancock	22	8	14 15	2									_
Hardin Harrison	31 22	11 8	14	2	1								2
Henry	26	9	16	1									
Howard	9	5	4	•									
Humboldt	22	7	13				1						1
Ida	13	5	5	2			1						
Iowa	18	3	1 1	1	í					1			1
Jackson	22	12	8		1								1
Jasper	37	10	23	1	2		1						
Jefferson	36	10	22	3	1								
Johnson	114	48	39	10	2		2				2		11
Jones	20	9	9	2									
Keokuk	17	11	5	1									
Kossuth	37 44	13 9	22 22	2 6	5						2		
Lee Linn	257	71	128	11	8		7			3	2 10	3	16
Louisa	17	5	11	' 1			,			3	.0	3	
Lucas	15	4	8	•	3								
Lyon	18	9	6	2	1								
Madison	14	9	4										1
Mahaska	22	8	11	1	1								1
Marion	57	14	33	3							3		4
Marshall	43	15	21	2	2					1			2
Mills	11	1	9								1		
Mitchell	18	8	7	1							2		
Monona	30 23	14	15 10	1	4								
Monroe	23	11 5	18	1	1 2						3		
Montgomery Muscatine	69	28	28	4	1		3				3		5
0 Brien	35	10	23	1	•		J						1
Osceola	12	4	7	•									
Page	46	18	25		1						2		
Palo Alto	21	7	13	1									
Plymouth	31	12	14	2	2		1						
Pocahontas	28	10	15	2							1		
Polk	420	108	184	40	20		25		1 1	0 2	3	1	26
Pottawatta	68	15	37	7	2		•				6		1
Poweshink	19	5	11		1		2						
Ringgold Sac	3 18	3 8	9				1						
Scott	132	28	63	19	6		3				3		10
Shelby	24	10	13	1	Ū		•				J		. •
Sioux	30	10	13	2	1		3						1
Story	125	34	70	7	5		1						8
Tama	21	9	11	1									
Taylor	13	6	6								1		
Union	21	5	13	2							1		
Van Buren	14	3	9	1	_		_		_		1		_
Wapello	78	35	23	4	7		2		1		4		2
Warren	78	25	24	1	1						2		27
Washington	27 8	3 1	10 5	6 2	2						2		4
Wayne Webster	53	13	29	2	2		1			1			5
#603 (B)	53	13	49	- 4	4					•			,

VARIANT TESTS SEASON CONTROL CONTROL TO THE WARRANT

SIAIE					FIXED	MING VINCKAL	•							
COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE	TURBOPR Single Engine	OP MULTI ENGINE	TURE SINGLE ENGINE		IULTI INGINE		TOCRA		THER
		1-3 PLACE	4+ PLACE		THE 3+1 7+ PLACE	1-12	GINE 3+ 13+ PLACE	1.	- 12	NE 3+ENG 13+ PLACE	3			
Iowa														
Winnebago	34	11	21			1					_		1	
Winneshiek	15 127	5 26	8 68	16	4	4			3		2	1	1	4
Woodbury Worth	21	20 8	13	, 6	-	7			3			•	,	-
Wright	27	7	19	1										
State Tot	3791	1201	1877	245	118	75	1	3	19	2	2	88	9	171
Kansas														
Allen	24	10	11	2								1		
Anderson	22	7	12	2						1				
Atchison	18	7	9	1		1								
Barber	31 70	4	22 36	3 9	6	1			2			1		1
Barton Bourbon	31	15 14	14	2	1	1			2			,		
Brown	9	4	5	-	•									
Butler	96	41	48	4	2							1		
Chase	2	1	1											
Chautauqua	11	2	8											1
Cherokee Chevenne	22 20	12 9	10 9	1								1		
Clark	22	8	6	3								i	2	2
Clay	20	5	10	3	2									
Cloud	22	12	9	1										
Coffey	8	2	6											
Comanche Cowley	10 60	6 20	3 29	1 8	2							1		
Crawford	44	16	20	5	1				2			•		
Decatur	32	15	15	_	1	1								
Dickinson	29	11	15	1	1	1								
Doniphan	7	4	2	_								1		2
Douglas Edwards	58 21	20 12	29 7	5 2		1						1		2
Elk	5	3	2	•										
Ellis	45	10	23	9	2	1								
Ellsworth	13	5	6		1							_		1
Finney	83	22	47 37	5 6	2	2						3	1	1
. Ford . Fr a nklin	56 51	8 19	27	3	2	2								1
Geary	39	16	17	1	2	'						1		2
Gove	24	3	20		1									
Graham	14	6	5	2	1								_	
Grant	51	19	24	2								4	2	
Gray Graeley	5 1 2 3	24 6	26 15	2										
Greenwood	21	7	13	•	1									
Hamilton	26	14	1 1	1										
Harper	59	15	29	2	1	1			_					11
Harvey	54	16	23	4	2	5		1	3					
Haskell Hodgeman	22 3	8 1	14											
Jackson	5	2	3											
Jefferson	17	7	9									1		
Jewell	11	8	3						_		_	-	_	
Johnson	489 9	122	242 6	5 1 1	23	14			7		1	5	2	22
Kearny Kingman	26	10	15	1										
Kiowa	18	10	6	Í										1
Labette	21	7	1 1									1		2

STATE

COUNTY	TOTAL	SIN E n g			ULTI NGINE	TU SINGLE ENGINE		P IULTI INGINE	TI SINGL ENGIN		MULTI ENGINE	ROTO PISTO	CRAFT N TUR		HER
		1-3 PLACE	4+ PLACE		INE 3+E 7+ PLACE		2 ENG 1-12 PLACE	INE 3+E 13+ PLACE	NG	2 ENGI 1-12 PLACE	INE 3+EN 13+ Place	G			
Kentucky															
Allen	3	1	1				1								
Anderson Ballard	2 5	1	1										1		
Barren	24	5	15	1	3								•		
Bath	3	2	1	•	•										
Bell	15	2	8	2										2	
Boone	19	2	13	1			1						2		
Bourbon	5 36	2 8	1 13	6	1 2		1 2			2				2	1
Boyd Boyle	14	5	8	1	2		2			2				4	'
Bracken	3	2	1	•											
Breathitt	8	4	3										1		
Breckinnid	7		5	2											
Bullitt	11	5	3										1		2
Butler	4	2	2												
Caldwell Calloway	29	13	13	1									1	,	
Campbell	22	4	12	2			1			1			•	•	2
Carlisle	-1		1	-											-
Carroll	3		2	1											
Carter	8	2	5	1											
Casey	5		4 21	1 4	•										
Christian Clark	44 16	16 2	7	1	3 1		1								4
Clay	6	1	3	•	•									2	-
Clinton	9	2	5	1									1	_	
Crittenden	3	1	2												
Cumber land	5	2	2		_		1								_
Daviess	115	33	45	15	5		5	4		4	1				3
Edmonson Estill	1 6	1 4	1				1								
Fayette	164	40	66	18	2		6			9	1		5 1	2	5
Fleming	4	1	3		_								•	_	•
Floyd	24	5	11	3			1					:		2	
Franklin	46	12	26	1	1		1							3	2
Fulton	3 4	1 3	2	1											
Gallatin Garrard	3	1	1	1									1		
Grant	3	•	2										•		
Graves	21	7	10	1									2		1
Grayson	11	7	3	1											
Green	1	_	1	_											
Greenup Hancock	16 3	7	8 1	1 2											
Hardin	30	12	15	2	1										
Harlan	13		7		1		1			1				1	
Harrison	6	2	3							1					
Hart	3	1	2		_										
Henderson	36	12	18	2	2					1				1	
Henry Hickman	1 2	1	1												
Hopkins	23	4	10		3					1				1	
Jackson	4	3	1		-										
Jefferson	489	141	159		21		29			13	2	5	-	4	60
Jessamine	11	2	8											1	
Johnson	16 39	3	10 17				•						1 4		1
Kenton Knott	39	10	1 /		1		3					'	-		1
ALIO CC	,		,		•		,								

Lanue Laurel Lee Lestie Lestcher Lewis Lincoln Livingston Logan Lyon Maddison Magoffin Marion Marshal Marshal Marshal Marshal Marcacken Mccreary Mclean Medee Mercer Metcalfe Monroe Montgomery Montgo	34013131342549426	\$INC ENG! 1-3 PLACE 2 3 1 4 3 7 1 18 3	A+ PLACE	EN 2 ENGI	GINE I NE 3+EN0 7+	SINGLE MULTI ENGINE ENGINE 2 2 ENGINE 3+E 1-12 13+ PLACE PLACE	SINGLE MULTI ENGINE ENGINE ENG 2 ENGINE 3+E 1-12 13+ PLACE PLACE	PIST(ON T	URB	
Knox Larue Laure Lee Lestie Letcher Livingston Livingston Logan Liyon Madison Magoffin Marion Marshall Martin Mason Mccracken Mccracken Mccreary Mclean Menifee Mencer Mentgan Muhlenberg Nelson Dhio Oldham Oudham Owen Pendleton Perry Pike 3 Powell Pulaski Rockcastle Rowan Russell Scott Shelby Simpson Taylor Todd Trigg Trimble Union Union 1 Warren Wasshington	4 20 1 3 1 3 1 3 1 4 2 5 4 9 4 2	PLACE 2 3 1 4 3 7 1 18 3 5	PLACE 2 2 9 9 2 5 1 1 7 7 15 2 6	1-6 PLACE P	7+ LACE	1-12 13+ PLACE PLACE	1-12 13+ Place Place	NG		4	
Knox Larue Laure Laure Lee Leslie Letcher Liewis Lincoln Livingston Logan Lyon Madison Magoffin Marion Marshall Martin Mason Mccracken Mccreary Mclean Menifee Mencer Metcalfe Monroe Montgomery Morgan Muhlenberg Nelson Didham Oudham Oldham Oldham Pendleton Perry Pike 3 Powell Pulaski Rockcastle Rowan Russell Scott Shelby Simpson Taylor Todd Trigg Trimble Union Union 1 Warren Washington	4 20 1 3 1 3 1 3 1 4 2 5 4 9 4 2	3 1 4 3 7 1 18 3	2 9 2 5 1 1 7 15 2 6	1	1		1			4	
Larue Laurel Lee Leslie Letcher 1 Lewis Lincoln Livingston Logan 1 Lyon Madison 3 Magoffin Marion Marshall Martin Mason 1 Mccracken 6 Mccreary Mclean 3 Meade Menifee Mencer Metcalfe Monroe Montgomery 2 Mongan Muhlenberg 1 Nelson 1 Outo Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	4 20 1 3 1 3 1 3 1 4 2 5 4 9 4 2	3 1 4 3 7 1 18 3	2 9 2 5 1 1 7 15 2 6	1	,		1			4	
Laurel Lee Leslie Letcher Leslie Letcher 1 Lewis Lincoln Livingston Logan 1 Lyon Madison Madison Marion Marshall Martin Mason Mason Mccracken Mccracken Mccracken Mccracken Mccracken Menifee Mencer Metcalfe Monroe Montgomery Molaan Muhlenberg Nelson Ohio Oldham 1 Owen Pendleton Perry Pike 3 Powell Pulaski Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor Trigg Trimble Union Union 1 Warren Washington	20 1 3 1 1 3 1 3 1 4 2 3 4 9 4 2	3 1 4 3 7 1 18 3	9 2 5 1 1 7 15 2 6	1			1			4	
Lee Leslie Letcher 1 Lewis Lincoln Livingston Logan 1 Lyon Madison 3 Magoffin Marion Marshall Martin Mason 1 Mccracken Mccracken Mccracken Mccracken Mchean 3 Meade Menifee Mencer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Onio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	1313134254942	1 4 3 7 1 18 3	2 5 1 1 7 15 2 6	1							
Leslie Letcher 1 Lewis Lincoln Livingston Logan 1 Lyon Madison 3 Magoffin Marion Marshall Martin Mason 1 Mccracken Mccreary Mclean 3 Meade Menifee Mencer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Ohio Oldham 0 Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	1 3 1 3 4 2 5 4 9 4 2	4 3 7 1 18 3	5 1 1 7 15 2 6	1		1					
Lewis Lincoln Livingston Logan Lyon Madison Magoffin Marion Marshall Martin Mason Mccracken Mccreary Mclean Mclean Menifee Mencer Metcalfe Monroe Montgomery Molson In Oldham In Owen Pendleton Perry Pike In Owen Pendleton Perry Pike In Owen Powell Pulaski Rockcastle Rowan Russell Scott Shelby In Indd Inigg Irimble Union I Warren Washington	3 1 3 1 4 2 5 4 9 4 2	3 7 1 18 3	1 1 7 15 2 6	1		1					
Lincoln Livingston Logan 1: Lyon Madison 3 Magoffin Marion Marshall Martin Mason 1: Mccracken 6 Mccracken 6 Mccreary Mclean 3 Meade Menifee Mencer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1: Nelson 1 Onio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1: Trigg Trimble Union 1 Warren 4	1 3 14 2 5 4 9 4 2	7 1 18 3	1 7 15 2 6			1					1
Livingston Logan Logan Lyon Madison Magoffin Marion Marshall Martin Mason Inderacken Mccracken Mccraeary Mclean Menifee Mencer Metcalfe Monroe Montgomery Molson Indio Oldham Indio Oldham Indio Oldham Indio Oldham Indio Oldham Indio In	3 14 2 3 5 4 9 4 2	1 18 3 5	1 7 15 2 6			1					
Logan 1. Lyon Madison 3 Magoffin Marion Marshall Martin Mason 1. Mccracken 6 Mccracken 6 Mccracken 3 Medde Menifee Mercer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1. Nelson 1. Onio 0. Oldham 0. Oldham 0. Pendleton Perry 2. Pike 3. Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1. Stimpson Taylor 1. Todd 1. Trigg Trimble Union 1. Warren 4.	14 2 35 4 9 4 2	1 18 3 5	7 15 2 6			•			1		
Lyon Madison 3 Magoffin Marion Marshall Martin Mason 1 Mccracken 6 Mccreary Mclean 3 Meade Menifee Mencer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Onio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Scott Shelby 1 Trigg Trimble Union 1 Warren 4	9 4 2	18 3 5	2 6								
Magoffin Marion Marshall Martin Mason 1 Mccracken 6 Mccreary Mclean 3 Meade Menifee Mercer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Onio Oldham 1 Owen Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	4 9 4 2	3 5	2 6							1	
Marion Marshall Martin Mason 1 Mccracken Mccracken Mccreary Mclean 3 Meade Menifee Mercer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Ohio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	9 4 2	5	6		2					1	
Marshall Martin Mason 1 Mccracken 6 Mccracken Mccreary Mclean 3 Meade Menifee Mercer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Ohio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	4 2	5			1					1	
Martin Mason 1 Mccracken 6 Mccreary Mclean 3 Meade Menifee Mencer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Ohio Oldham 0 Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Scott Shelby 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	2		_						1		
Mccracken Mccracken Mccracy Mclean Mclean Menade Menifee Mercer Metcalfe Monroe Montgomery Morgan Muhlenberg Nelson Onio Oldham Owen Pendleton Perry Pike 3 Powell Pulaski Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor Trigg Trimble Union User Washington	16		2								
Mccreary Mclean 3 Meade Menifee Mercer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington		18	8	2		1			_		
Mclean 3 Meade Menifee Mercer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Ohio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	35		24	10	2	2			8	1	
Meade Menifee Mercer Metcalfe Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Onio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4	4	3 15	1 13	1		1			1		
Menifee Mercer Metcalfe Monroe Montgomery Morgan Muhlenberg Nelson Dido Didham Denny Pendleton Perry Pike 3 Powell Pulaski Rockcastle Rowan Russell Scott Shelby Simpson Taylor Todd Trigg Trimble Union Useren Washington	5	2	3	,		•					
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Monroe Montgomery 2 Morgan Muhlenberg 1 Nelson 1 Ohio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	6	1	5								
Montgomery 2 Morgan Muhlenberg 1: Nelson 1 Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1: Trigg Trimble Union 1 Warren 4 Washington	1	1									
Morgan Muhlenberg 1 Nelson 1 Onio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	1	1	13	2		1			1	2	
Munienberg 1 Nelson 1 Onio 01dham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	3	2	2	2		'			'	-	
Nelson 1 Ohio Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4	16	7	6		2		1				
Oldham 1 Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	15	6	9								
Owen Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	7	1	3		1	1				1	1
Pendleton Perry 2 Pike 3 Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1: Trigg Trimble Union 1 Warren 4 Washington	17	2	13	1							'
Perry 2 Pike 3 Powell 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	6	2	4								
Powell Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	27	4	. 9	5	1	3			2	3	
Pulaski 4 Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	96	7	18	5	2					4	
Rockcastle Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	6	3	3		^					4	
Rowan Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	3	16 1	21 2	4	2					_	
Russell Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	9	7	2								
Scott Shelby 1 Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	В	4	4								
Simpson Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	6	2	3						1		
Taylor 1 Todd 1 Trigg Trimble Union 1 Warren 4 Washington	10	5	4	4	1						
Todd 1 Trigg Trimble Union 1 Warren 4 Washington	6	2 6	3 5	1 2	1						
Trigg Trimble Union 1 Warren 4 Washington	10	4	6	•	,						
Union 1 Warren 4 Washington	. •	1									
Warren 4 Washington	1	1	1								
Washington	1 2	7 12	7 20	5			1		2	1	4
•	1 2 14	12	20	כ		1	'		-	1	-
Wayne 1	1 2 14	3	8		1	•					
Webster	1 2 14	1	6		2						
Whitley 1	1 2 14 15 8	5	8	4					2		_
Woodford 2	1 2 14 15 8 12 9 19	7	8	2	1						6
State Tot 206	1 2 14 15 8 12 9	617	890	179	67	68 4	36 4	5	50	56	83
Louisiana Acadia 6	1 2 14 15 8 12 9 19 24		9	4	2	2			1	1	

ASSESSED ASSESSED TO CONTRACT

STATE		BA TAI	PE AND I	DI KEUL	FIXED !	WING	AIRC	RAFT									
COUNTY	TOTAL	SIN	GLE	STON MU	LTI GINE	SIN		IGPROP MU	LTI GINE	TI SINGLI ENGIN	E	OJET MULI ENG:		ROTO PISTO		FT OTA URB	HER
		1-3 PLACE	4+ PLACE	2 ENGI	NE 3+E		1.	ENGI	NE 3+E		2 1~	ENGINE 12 1: ACE PL	3+	ì			
Louisiana																	
Allen	21	16	4	1											1		
Ascension	38	17	18	2											3	2	
Assumption	14 58	6 33	2 18	1 2	2										3		
Avoyelles	20	8	10	-	_			1							1		
Beauregard Bienville	12	1	8	1	1							•			1		2
Bossier	128	30	54	13	17	1		6	1			3 3	1		8	2	4
Caddo	317	98	131	31	14			18 3	8		1	1			9	1	3
Calcasieu	183	69	66	16 1	14			3			•						
Caldwell	19 23	13 7	5 12	3											1		
Cameron Catahoula	25	17	7	1													
Claiborne	12	5	6	1				_							1		
Concordia	43	27	10	3				2							1		
De Soto	14	-6	5	2	21			17	3			1			9	28	6
East Baton	358	72 43	168 12	33 1	3			.,	•								
East Carro	59 20	43	6	•	1										4		
East Felic Evangeline	28	20	3	1	2										2 2		
Franklin	70	5 1	16		1										2		
Grant	5	2	3		_			1									
Iberia	100	39	44 12	11	5 2			2									1
Iberville	25 20	7 6	12 9	3	2			_							_	~-	
Jackson Jeffenson	291	60	146	16	17			13	1			3	2	1	3	25	4
Jefferson	74	53	14	2	2			2				1			3		
La Salle	19		7	4			_	22				4			6	401	5
Lafayette	696		130	33 4	33 1		3	1							1		
Lafourche	53 38		28 12	9	4			5									
Lincoln				3	1			1							1		
Livingston Madison	50	_		2	2			1							1		
Morehouse	63			1	2			1							1		
Natchitoch			_	5	2	1		1 9	1		1	9	1	3	4	50	8
Orleans	306				18 11	1		7	•			1					2
Quachita	166				4			1							_		1
Plaquemine Pointe Cou					2			4				_			3 2		2
. Rapides	129			8	4			3				1			~		•
Red River	1 1				1										2		
Richland	79	_			1												
Sabine	14 1 28				1										4		1
St Bernard St Charles																	
. St Unaries . St James	, 22	_	1												1		
. St John Tr	1 12	? 6			_			4				2			2	3	1
St Landry	104				9			1				•			-		
St Martin	15				5			6				1				25	1
St Mary	115 204	-			1							1			2	1	3 1
St Tammany Langipahoa					5			1							1		1
Tensas	23	-	• •	5							1				2	3	
Tennebonne	9 125	5 38			7			4			,				•	-	
· Union	1 !				1			2							5		1
Vermilion	83				'			-									
. Vernor	21 - 14	_	-												_	1	
. Washington Websiter	3				2			1							2	1	
,	•																

STATE

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COUNTY	TOTAL		P. IGLE IINE		MULTI ENGINE		TUR IGLE SINE		P ULTI NGINE	TL SINGLE ENGINE		ULTI NGINE		OTOCR STON	AFT O	THER
		1-3 PLACE	4+ PLACE	2 ENC 1-6 PLACE	GINE 3+ 7+ PLACE	ENG	1	- 12	INE 3+E 13+ PLACE	NG	2 ENGI 1-12 PLACE	NE 3+EN 13+ Place	NG			
Louisiana																
West Bator	11	3	5								1			2		
West Canno	47	33	13		1											
West Felic Winn	7	4	3 7	3												
*) * * * * * * * * * * * * * * * * * *		'	,	3												
State Tot	4773	1580	1756	324	223	2	3	143	14	3	3 32	4	4	96	543	46
Maine																
Androscogg	79	36	33	5	2	1										2
Aroostook	110	37	58	9	1						1			2		2
Cumber land	187	86	71	15	5			3			1			1		5
Franklin	49	25	21		1											2
Hancock	58	29	26											3		
Kennebec	125	56	50	3	1									7	3	5
Knox	62	32	24	4	1											1
Lincoln	33	19	12													2
Oxford	47	25	19	1	1			_							_	1
Penobscot	231	126	85	11	3			2						1	2	1
Piscataqui	52 19	17 13	25 6	3	3									3	1	
Sagadahoc Somerset	98	54	38	3				1						1		1
Waldo	36	21	14	3				•						†		1
Washington	53	22	27	1	* 1									1	1	
York	99	48	40	3	1									2	,	5
State Tot	1338	646	549	58	20	1		6			2			22	7	27
Maryland																
Allegany	74	32	20	9	5			2			1				2	3
Anne Arund	312	107	152	20	6			3	1		·		1	5	1	16
Baltimore	3		1		_			_			1		1	_		
Baltimore	542	146	261	32	15	2		13	4		13	5		14	22	15
Calvert	33	7	21	4	1											
Caroline	12	6	5	1												
Carroll	137	58	67	2	1									4		5
Cecıl	56	20	32	3				1								
Charles	80	35	39	2										1		3
Dorchester	31	10	12	6	2						1			_		_
Frederick	112	51	46	7	1									5		2
Garrett	24	13	10	_	•									1		•
Harford	128	50	66 64	6 7	3			1			2					2 7
Howard	115 37	28 13	16	3	1			3			2				1	, A
Montgomery	460	116	233	36	12		1	5	6		15	1		4	2	29
Prince Geo	381	127	211	26	7			1	J		3	1		1	•	4
Queen Anne	46	17	25	1	1			,				•		1		1
Somerset	21	10	11													
St Marys	7 7	29	45		2											1
Talbot	56	21	30	1	2										1	1
Washington	84	29	41	7	2			2								3
Wicomico	61	26	23	6	1			2								3
Worcester	47	18	18	4	5			2								
State Tot	2929	969	1449	183	70	2	1	35	11		36	7	2	36	29	99
Massachuse																
Barnstable	176	48	76	9	35			1	5					1	1	
Berkshire	98	34	42		3			1						2	1	6
Bristol	207	74	98	13	4			2						3	1	12

SINIE																
COUNTY	TOTAL	SIN ENG	GLE		ULTI NGINE			P ULTI NGINE	T(SINGL ENGIN	E		ILTI IGINE		TOCRA		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ PLACE	ENG	2 ENG 1-12 PLACE	INE 3+ 13+ PLACE	ENG	1-		IE 3+EN 13+ PLACE	G			
Massachuse																
Dukes	38	15	18	3	1									1	_	
Essex	340	135	162	14	8		1							4	1	15
Franklin	58	29	24	. 1	_		_			1	•			5	3	3 11
Hampden	221	71	111	11	5		2				2			3	3	's
Hampshire	97	36	46 274	2 27	1 7		4				5		1	ğ	3	29
Midalesex	564 53	205 19	214	2 ⁷	3	1	-				-			-	1	
Nantucket Norfolk	238	84	110	21	10	,		2			1			5	1	4
Plymouth	324	138	130	18	6			4			2			11	4	11
Suffolk	550	144	273	38	9		9	1			10	4	5	6	6	45
Worcester	470	174	234	17	5		2				2			14	4	18
State Tot	3434	1206	1619	191	97	1	23	12		1	22	4	6	64	26	162
Michigan																
Alcona	15	10	4											1		
Alger	5	3	2													_
Allegan	98	53	38	4			1							1		2
Alpena	17	5	7	3			1							'		
Antrim	44	22	19	2			1							1		
Arenac	15 3	9	5 1													
Baraga	31	15	8	7										1		
Barry Bay	69	29	34											3		
Benzie	24	12	9													3
Berrien	179	85	69				1	2			1	1	2	1		4
Branch	46	12	21	7	1									3		2
Calhoun	120	4 1	48	5	1						1		1	1		22
Cass	39	14	18	_	1					1				2		1
Charlevoix	58	24	22		3						1					2 2
Cheboygan	38	16	20													-
Chippewa	29 27	8 13	20 10		1									2		
Clare Clinton	∠. 68	25	35		,									_		5
Crawford	4	2 2	2													
Delta	41	12	23		1									3		
Dickinson	3C	7	9		2		5							1		
Eaton	101	39	51	7	3		1									_
Emmet	4 1	13	2 1	4			1							_		2
Genesee	406	132	213		10		1							7 1		24
Gladwin	17	6	10							1				1		
Gogebic	5	1	3		5					1				1		1
Grand Trav		40	39		2									•		1
Gratiot Hillsdale	52 29	22 18	21		2		1									
Houghton	12	12	5		2											
Hunon	5.4	27	19		1											1
Ingham	329		164		13		4			1				5	4	13
Ionia	4 -	16	20													8
Iosco	3 C	8	1€											1		
Iron	7		5											•		
Isabella	70		4 1	-	2		_				4			2 3		1
Jackson	181	68	87		3	_	3	1			2			2		8
Kalamazoo	256		90	*	8	3	1	1			4			4		-
Kalkaska	11	107	202		2 13		9				12	2	1	7	4	41
Kent	452		203		1.3		5				. •	•		•		
Lake Lapeer	8 1	33			2		•							1		2
reejanau rapee,	18				-											

•								•								
COUNTY	TOTAL		P IGLE IINE		MULTI ENGINE		TURBOPF GLE INE	OP MULTI Engin		TURI IGLE LINE		T MULTI ENGINE	P	ROTOCR		THER
		1-3 PLACE	4+ PLACE	2 ENO 1-6 PLACE	INE 3+ 7+ PLACE	ENG	1-12	IGINE 13+ PLAC	NG	1	- 12	INE 3+8 13+ Place	ENG			
Michigan																
Lenawee	118	42	54	7	2		ε	i			1			1		5
Livingston	158	61	79	3	2									4		9
Luce	3	1	2													
Mackinac	22	11	11				_				_			_		_
Macomb	447	150	210	29	14		8	!			3			15	2	16
Manistee Marquette	18 56	3 26	13 22	2												
Mason	27	26 9	13	4	1											
Mecosta	25	7	14	4												
Menominee	35	15	14	1										5		
Midland	83	32	35	3	3		2	!			4	1			1	2
Missaukee	41	18	18	3												2
Monroe	116	47	58	8										3		
Montcalm	89	38	34	3										10	1	3
Montmorenc	9	6	2	1	_		_				_					_
Muskegon	109	53	41	4	2		3				3			1		2
Newaygo Oakland	31 1171	14 295	12 532	1 121	73		2 28			2	2 13	2	2	17	9	76
Oceana	40	15	20	1	, 3		20			2	13	2	-	2	9	2
Ogemaw	13	5	5	2	1									-		•
Ontonagon	9	6	3	_												
Osceola	25	8	17													
Oscoda	1		1													
Otsego	28	10	16	2												
Ottawa	189	88	70	1 1	4		4	1			3			5		3
Presque Is	8	2	6	_	•											
Roscommon	41 148	16 56	19 76	3 7	2		1			1				2		2
Saginaw Sanilac	57	19	36	2	4		1							2		~
Schoolcraf	9	6	3	-												
Shiawassee	82	29	45	5	2									1		
St Clair	131	46	66	7	2		1				1			3		5
St Joseph	79	36	34	6	1		1									1
Tuscola	59	26	31	2												
Van Buren	84	41	30	4	2		1				1			1	1	3
Washtenaw	431	140	165	22	17		17		4		11	3	_	4	4	42
Wayne	1065	292	509	76	65		17				18	9	2		17	40
Wexford	18	6	9				2							1		
State Tot	8361	2904	3820	56 5	274	3	124	8	4	6	78	18	8	144	43	362
Minnesota																
Aitkin	34	20	1 1	2										1		
Anoka	102	35	54	3	2		1							3		4
Becker	4 1	14	23	2										2		
Beltrami	45 29	15 7	23 17	2	4									1		2
Benton Big Stone	29	14	5	2	1											~
Blue Earth	86	37	39	4	,		1				1			3		1
Brown	50	21	27	2			'							J		'
Carlton	32	14	13	1	1									3		
Carver	51	16	25	4			1							2		3
Cass	37	19	17	1												
Chippewa	20	9	1.1													
Chisago	5 5	25	27	2												.1 5
Clay	59	26	24	1	1									2		5
Clearwater	19	13	6													
Cook	12 22	5 9	6 10	2										1		
Cottonwood	22	9	10	2										1		

JIAIL															
COUNTY	TOTAL		P: IGLE IINE		JLTI NGINE	TUI SINGLE ENGINE		LTI	TUF SINGLE ENGINE		ULTI NGINE		TOCRAI STON TI		HER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE		2 ENGI 1-12 Place P	13+	•	ENGI 1-12 PLACE	NE 3+EN 13+ Place	G			
Minnesota													11		
Crow Wing	85	37	35	1	_			1		1			5	1	5
Dakota	216	86	113	1	3			1		1			3	•	2
Dodge	22 70	10 38	8 24	1 5									2	1	_
Douglas Faribault	59	23	35	5	1								-	•	
Fillmore	34	13	18	2	1										
Freeborn	44	21	16	3	;								3		
Goodhue	53	26	20	_			1						1		4
Grant	30	15	13	1									1		
Hennepin	1427	414	712	108	45		32	2		34	6	4	15	7	48
Houston	20	7	13												
Hubbard	21	12	9												
Isanti	34	13	19	2						_			4		
ltasca	77	26	48	1						1			1		
Jackson	10	E	4	_											
Kanabec	15	4	10										1	2	
Kandiyohi	68	24 13	38 12		1								•	-	
Kittson Koochichin	26 70	46	22												
Lac Qui Pa	17	4	10										1		1
_ake	30	13	15	2											
Lake Of Th	16	8	7	-	1										
Le Sueur	38	20	11	2									4		1
_inco:r	7	4	3												
Lvor	44	18	17	5	1		1						1		1
Mahnomen	6	4	2										3		
Marshall	50	34	12										3		
Mantin	31	14	14										2		
Mcleod	35 18	18 7	13 8	-									•		
Meeker Mille Lacs	43	15	24		3									1	
Monnison	37	18	16		-								1		
Mower	40	13	17		1					1			3		1
Murra,	10	1	8												1
Nicollet	14	3	7										4		
Nobles	22	9	12				1								
Norman	21	12	8	1											_
Dimsted	76	32	35		2										6
Otter Tail	68	33	30		1								1		1 2
Pennington	43	2 1	16		1		1								2
Pepestone	10	4	5										1		
Pine	36	23	12							1			'		
Polk Dono	78 24	47	29 16							•					
Pope Ramse√	638	215	310		12	1	4	5		3	5		14	2	44
Red Lake	13	10	3												
Redwood	37	25	10		1										1
Renville	52	24	23										4		
Rice	53	24	27												1
Rock	9	3	6										_		
Roseau	70	43	19		1		2						2	1	_
Scott	84	36	38		1								_		5
Sherburne	55	22	27				1						3		4
Sibley	12	5	5		_					1			3	2	1
St Louis	339	144	169		6		1			1			6	2	2
Stearns	109	36 15	55 24		2 2		3			,			15		3
Steele	64 16	15 5	7		2		3						1		3
Stevens	16	2	,										•		_

SIMIL					LIVED	WAITE	MANGNAI								
COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE	SIN ENG		OP Multi Engine	TUR SINGLE ENGINE		ULTI NGINE		OTOCR STON		THER
		1-3 PLACE	4+ PLACE		INE 3+1 7+ PLACE	ENG	1-12	GINE 3+ 13+ Place	1	- 12	NE 3+EN 13+ Place	IG			
Minnesota															
Swift	38	15	20										3		
Todd	29	17	11	1											
Traverse	18	9	8	1											
Wabasha	16	8	8												
Wadena	17 30	9	7 17	1											
Waseca Washington	144	13 64	63	4	1								1		11
Watonwan	16	9	6	1	'										' '
Wilkin	21	12	9	•											
Winona	32	10	13	5					2				2		
Wright	75	30	36	5	2										2
Yellow Med	30	15	14										1		
Unknown	6		6												
State Tot	5932	2333	2795	267	100	1	50	8	2	45	11	4	135	18	163
Mississipp															
Adams	44	12	19	4	4		5								
Alcorn	21	5	9	5	1								1		
Amite	4	2	2												
Attala	13	4	6	1	1		1								
Benton Bolivar	4 129	96	3 26	6	1										
Calhour	129	10	7	1	- 1		1								
Carroll	2	2	,	'			•								
Chickasaw	30	11	16	3											
Choctaw	5	2	1	1											1
Claiborne	8	1	7												
Clarke	1,1	5	5				1								
Clay	12	3	6	2			1								
Coahoma	59 4	29 2	24	2	1		2			1					
Copiah Covington	12	∠ 5	1 6	1											
Desoto	60	31	18	5	2		1						2		1
Forrest	43	13	16	5	2		3			1			-	1	2
George	1	1	, -	_	_		•								_
Greene	1		1												
Grenada	41	17	20	2	1								1		
Hancock	40	10	12	5	3		1						3		6
Harrison	113	37	51	11	3		. 1			1			4	_	5
Hinds	305	74	126	41	21		1 18			6			8	7 ر	3
Holmes	32 39	22 29	8	2	1										
Humphreys Issaquena	12	29	8	r	'										
Itawamba	6	J	4	2											
Jackson	76	21	39	4	5		2			1			1		3
Jasper	4	2	1	1											
Jefferson	1	1													
uefferson	1.1	6	5												
Jones	71	21	20	6	7		6	1		2		1	6		1
Kemper	3	3													
Lafayette	21	4	14	1			1								1
Lamar Lauderdale	6 67	4 19	31	5	4		3			2			1		3
Lauderdale	5	19	2	ס	4		3			4					3
Leake	8	2	5	1											
Lee	60	14	36	3	4								3		
Leflore	111	70	27	10	2		1						1		
Lincoln	19	6	11	2											

31715					ITALD	ATIMO M	. KOKAI	•						
COUNTY	TOTAL		PI IGLE IINE		MULTI Engine	TU SINGLE ENGINE		ROP MULTI ENGINE	T Singl Engin		ET Multi Engine	ROTOC PISTON	RAFT (OTHER
		1-3 PLACE	4+ PLACE	2 ENC 1-6 PLACE	TINE 3+E 7+ PLACE	ENG	1-12	GINE 3+ 13+ PLACE	ENG	1-12	GINE 3+ENG 13+ E Place	G		
Mississipp														
Lowndes	79	33	25	13	3						1	1		2
Madison	38	19	10	6	2							1		
Marion Magaza	33 14	10	20 3	2								1		
Marshall Monroe	42	8 17	20	2							3	1		
Montgomery	3	2	1	-							3			
Neshoba	10	4	5		1									
Newton	14	5	9											
Noxubee	8	2	4	1	1									
Oktibbeha	66	25	18	6	7		1 3	3		1		1		4
Panola	30	18	10	1			1							
Pearl Rive	34	11	19	2			2	2						
Perry	4		4											
Pike Pontotoc	27 11	11 5	11 5	1	1		3	5						
Prentiss	12	4	5	2	1									
Quitman	16	13	3	-	1									
Rankin	30	8	17	3								1		1
Scott	14	7	3	2										2
Sharkey	33	22	8			•	t					1		1
Simpson	3		2									1		
Smith	3	2	1											
Stone	9	6	1	_								2		_
Sunflower	60 47	37	16 6	3			•	l				1 5		2
Tallahatch Tate	13	34 8	4	1								5		1
Tippah	10	4	4	;								1		
Tishomingo	12	4	3	2	1							2		
Tunica	21	13	7	-	•							1		
Union	10	6	4											
Walthall	6	3	2		1									
Warren	29	12	9	3	2		1					1		
Washington	150	107	30	6	4		1	ı				1		1
Wayne	12	5	4	1								2		
Webster	2	1	1											
Wilkinson Winston	5 12	3	5	1	1									
Yalobusha	5	2	2	3	1									
Yazoo	48	37	6		2	,	, ,	l			1			
State Tot	2508	1117	907	200	92	6	5 59	2		1 19	9	1 55	9	40
						_		_		•			•	
Missouri					_									
Adair	35	13 6	19 5	1	2									_
Andrew Atchison	13 26	15	10		1									2
Audrain	47	25	16	3	1									2
Banny	45	17	21	4	3									-
Barton	10	3	7		-									
Bates	32	9	21	2										
Benton	16	9	7											
Bollinger	13	6	4									3		
Boone	104	34	57	4	3		2	!						4
Buchanan	67	26	30	3	1		5)			1			1
Butler	36	13	19	1	1							1		1
Caldwell Callaway	12 21	6 10	5 8	1	1									2
Camden	61	7	37	10	3		•					3		2
Cape Girar	63	18	32	3	6							1		1
		, ,	~~	J	•							•	•	

COUNTY	TOTAL		P: IGLE IINE		MULTI Engine	TI SINGL ENGIN		TURB Single Engine	OJET MULTI Engine		TOCRA		THER
		1-3 PLACE	4+ PLACE	1-6	GINE 3+ 7+ PLACE	ENG	2 ENGINE 3+ 1-12 13+ PLACE PLACE	1-	ENGINE 3+EN 12 13+ ACE PLACE	G			
Missouri													
Carroll	15	3	10	1									1
Carter	19	15	3								1		
Cass	68	28	34	4	2								
Cedar	25	8	16		1								
Chariton	15	11	4										
Christian	23	16	7										
Clark	5	2	2	1							_		
Clay	113	52	52	4	1						3		1
Clinton	28	9	15	1	2		•				1		^
Cole	73	14	39	5	6		3		1		1	1	3
Cooper	20	10	10	•									
Crawford	16 5	1	12	3									
Dade Dallas	20	3 12	1	2									
Darias	20 5	12	4	2									
De Kalb	6	2	3										1
Dent	21	9	10	2									
Douglas	8	4	4	-									
Dunklin	87	43	29	9	3						3		
Franklin	79	23	47	3	2		1				1		2
Gasconade	11	5	5	1	•		•						•
Gentry	6	1	5										
Greene	190	69	86	13	10	2	3		2		4	1	
Grundy	18	6	11		1								
Harrison	12	4	8										
Henry	43	16	18	6	2								1
Hickory	12	7	5										
Holt	21	12	9										
Howard	14	8	6										
Howe 11	76	28	40	7							1		
Iron	7	3	4										
Jackson	908	297	449	65	18		20		14	7	12	2	24
uasper	139	86	37	8	3		4				1		_
Jefferson	70	27	32	5	1		2				_	1	2
Johnson	77	33	26	3	3			1			5		6
Knox	10	4	5	_			1		_				
Laclede	36	11	17	3	1		2		2				
Lafayette	53	17 7	20 7	_	1		4		11				1
Lawrence	20 15	4	9	2	3		1		1				1
Lewis Lincoln	8	5	3				•		ı				
Lincoln	22	9	11	1			1						
Livingston	30	12	11	1	3		1						2
Macon	17	3	14	,	3		•						-
Madison	3	1	2										
Maries	24	4	9	5	6								
Marion	33	9	19	2	1						2		
Mcdonald	15	4	9	1	•						=		1
Mercer	2		2										
Miller	24	7	15	1			1						
Mississipp	28	14	11	1							2		
Moniteau	5	3	2										
Monroe	10	4	4		1				1				
Montgomery	12	4	8										
Morgan	29	9	17	1	2								
New Madrid	41	19	14	3	1		3		1				
Newton	27	10	10	3	2		1						1
Nodaway	44	30	12	2									

COLORS REPORTED TO THE PROPERTY OF THE PROPERT

STATE		BY TY	PE AND	BY REG	FIXED	WING	AND COUNTY	UP AL	KUKAFI	UW	NER	A3 U		y Emp Er		
COUNTY	TOTAL	SIN	GLE		ULTI NGINE		TURBOPROP NGLE MUL SINE ENC	TI ZINE	SINGL ENGIN	.E		LTI GINE		STON T		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-8 PLACE	INE 3+1 7+ PLACE	ENG	2 ENGIN 1-12 PLACE PL	13+	NG	1-		E 3+E 13+ Lace	NG			
Missouri																
Oregon	9	3	4		1									1		
Osage	6	2	3							1						
Qzark	12	6	6	•												
Pemiscot	47 16	34 8	11	2	1											
Perry Pettis	28	11	14	1	1										1	
Phelps	62	12	44	2	4											
Pike	17	10	7													
Platte	27	10	12	2	2											1
Polk	16	8	8													
Pulaski	17	6	9	1							1			1		
Putnam	6	3	2	•							,					
Ralls	8 37	4	2 22	2	1		1									1
Randolph Ray	37 38	10 9	22	1	3		1							1		
Reynolds	2	•	2	•	•											
Ripley	12	4	7	1												
Saline	32	16	13	1										1		1
Schuyler	9	4	5													
Scotland	10	4	6	_												
Scott	45	16	22	5	2											
Shannon	5	1 7	4 5													
Shelby St Charles	12 166	69	74	4	2									6	2	9
St Charles St Clair	4	1	, 3	_	_											
St Francoi	45	19	21	2	2						1				_	
St Louis	317	93	128	20	14	4	6				7	2	_	12	5	26
St Louis	602	159	242		11		12	1			25	4	4	16	15	75 1
Ste Genevi	11	2	8													,
Stoddard	48	25	18		1		1							1		1
Stone	16 6	2	12													
Sullivan Taney	52	13	20		3					1				7	2	1
Texas	37	8	25		1											
Vernon	18	6	9								1					
Warren	14	5	7											1		
Washington	14	10	2				1							1		
Wayne	7	2	5		4											
Webster	26	14	10	1	1											
Worth Wright	3 27	3 19	6	1										1		
State Tot	5250	1917	2408		148	6	79	1		3	59	6	11	94	31	176
Montana				•••		-										
Montana Beaverhead	44	17	23	2			2									
Big Horn	40	19	19				2									
Blaine	74	28	46													
Broadwater	9	2	7													
Carbon	30	9	17													
Carter	41	27	13		_		_	_			3			6	2	
Cascade	161	39	78	_	3		3	1			3			•	4	
Chouteau	67	29	37		1											1
Custer	63 33	24 21	33 10		1											
Daniels Dawson	53 53	16	25		4	1	4									
Deer Lodge	6	1	5		*	•										
Fallon	37	10	24											1		
Fergus	96	54	34											4	1	1
•																

JIMIL					1 176	.D W11	IG AZNON								
COUNTY	TOTAL		P. IGLE IINE		MULTI Engine		TURBO NGLE IGINE	M	P ULTI NGINE	SING! ENGI		OJET MULTI ENGINE	ROTOCK PISTON		THER
		1-3 PLACE	4+ PLACE	1-6	GINE 3 7+ PLACE		1-1	2	INE 3+E 13+ PLACE	NG	1-	ENGINE 3+EN 12 13+ ACE PLACE	G		
Montana															
Flathead	212	53	102	17				7	1			6	3	14	1
Gallatin	153	60	69	3				2					5	4	9
Garfield	18	11	5	•	1								1		
Glacier Golden Väl	5 1 3	13	31 2	2	2	!		1					1	1	
Granite	6	1	3												
Hill	94	31	55 55	٠2	2			1				1	2		
Jefferson	19	7	10	2				•				•	•		
Judith Bas	14	9	4	1											
Lake	47	12	30	2									2	1	
Lewis And	116	27	59	5	3	1		3			2	3	7	5	1
Liberty	23	11	11	1											
Lincoln	32	7	23	1									1		
Madison	32	5	22	1	1								2		1
Mccone	23	12	11												
Meagher Mineral	10 7	3	6	1									4		
Missoula	147	32	84	14	5			1				3	1	2	3
Musselshel	16	5	10	1	-	•		'				1	3	-	3
Park	4.1	12	19	6								•			4
Petroleum	5	2	3	_											
Phillips	58	27	25	3									2	1	
Pondera	47	23	17	3										3	1
Powder Riv	30	20	10												
Powell	15	6	7	1								1			
Prairie	8	5	3	^									•	4.5	
Ravalli Richland	11 <i>4</i> 68	34 24	59 35	3				1				2	2	15	
Roosevelt	61	28	30	3				'				2	1		
Rosebud	62	27	34	3									1		
Sanders	24	11	13										·		
Sheridan	44	20	18	1	2								2	1	
Silver Bow	38	7	24	1	3			2				1			
Stillwater	22	12	10												
Sweet Gras	18	7	11	_											
Teton	36	15	17	3											
Toole Treasure	46	20	22 7	1	2										1
Valley	12 8 5	5 49	31	4	1										
Wheatland	5	2	3	-											
Wibaux	6	3	3												
Yellowston	379	80	187	38	27	1		13				3	7	13	10
State Tot	3001	1040	1499	169	70	3		42	2		2	24	54	63	33
Nebraska															
Adams	68	18	32	10			3	1					1		3
Antelope	26	14	8	1									3		
Arthur Banner	9 2	4	4										1		
Blaine	8	5	3												
Boone	12	5	7												
Box Butte	46	10	34	1									1		
Boyd	8	4	4										•		
Brown	21	11	10												
Buffalo	52	15	26	1	3			1						6	
Burt	24	1.1	13												
Butler	17	11	6												
Cass	27	15	9	2											1

COUNTY	TOTAL	SIN ENG	GLE		ULTI NGINE	TUI SINGLE ENGINE	RBOPROP MULT ENGI		TI SINGLI ENGINI		ULTI NGINE		TOCRA		THER
		1-3 PLACE	4+ PLACE		INE 3+E 7+ PLACE		2 ENGINE 1-12 13 PLACE PLA	3 +	NG	2 ENGI 1-12 PLACE	NE 3+EN 13+ Place	G			
Nebraska															
Cedar	26	11	12	1									1		1
Chase	30	12	14	3									1		
Cherry	38	24	13	1									5		
Cheyenne	55	16	25	5	4								5		
Clay	19	12	7												
Colfax	6	2	4												
Cuming	15	6	8	1											3
Custer	54	26	22	2	1		4			1					3
Dakota	38	23	5	3	2		4			r					
Dawes	24	11	13	3											
Dawson	74	38	33	3											
Deue 1	14	7	7												
Dixon	5	2	3				4						2		
Dodge	45	18	19	1 37	1 22		9			15	3	1	7	2	20
Douglas	410	109	1 8 5	3 /	22		9			15	3	•	,	-	20
Dundy	17	10	9	2											
Fillmore	19	8 4	3	2											1
Franklin Frontier	8 17	10	7												•
Furnas	29	14	11	1	2								1		
Gage	46	23	16		1		1						1		1
Garden	7	23	3		'		•						·		
Garfield	9	8	1	'											
Gosper	10	3	4	2	1										
Grant	21	11	10		•										
Greeley	25	21	3												1
Hall	63	20	30		4		1						1	2	•
Hamilton	22	9	11	1	1		•								
Harlan	7	6	1		·										
Hayes	2	•	2												
Hitchcock	10	4	5		1										
Holt	41	23	15		1										1
Hooker	8	5	3												
Howard	20	15	5												
Jefferson	23	7	13										2		
Johnson	5	2	3												
Kearney	29	17	11	1											
Keith	27	6	16	1	2								1		1
Keya Paha	2	1	1												
Kimball	17	7	6	4											
Knox	10	3	7					_					_	_	_
Lancaster	261	61	111		15		19	2	2	14		1	4	6	4
Lincoln	89	29	5 1		3									1	
Logan	6	2	4												
Loup	3	1	2												
Madison	67	36	25		1								1		
Mcpherson	3	2	1												
Merrick	13	6	5												
Morrill	16	6	8										1		
Nance	11	4	7												
Nemaha	7	3	4												
Nuckolis	19	11	8												
010e	16	5	8												
Pawnee	10	5	5										1		
Perkins	30	9	19										1		
Phelps	46	28	16		1										
Pierce	9	5	3		E										
Platte	47	15	21	6	5										

COUNTY	TOTAL	SINGLE MULTI Engine Engine				TUR INGLE IGINE		P MULTI ENGINE		TURI NGLE GINE		T Multi Engine		OTOCR STON		THER	
		1-3 PLACE	4+ PLACE		7+	ENG		-12	INE 3+ 13+ PLACE	ENG	1	- 12	INE 3+E 13+ Place	NG			
Nebraska																	
Polk	14	9	5														_
Redwillow	65	23	36	1	1							1			1		2
Richardson Rock	10 17	1 10	7 6	1	1	1											
Saline	22	11	7	1	3												
Sarpy	60	18	34	1	3										3		1
Saunders	33	11	11	1											8	1	1
Scotts Blu	74	26	38	3	3												4
Seward	28	14	13	1													
Sheridan	50	25	22	1												1	1
Sherman	7	3	4														
Sioux	2	_	2												_		
Thayer	23	9	10	1											3		
Thomas Thurston	7 5	2	4												1		
Valley	21	16	3		1										1		
Washington	26	10	11	2	1										,		2
wayne	7	1	4	=	1			1									-
Webster	4	1	2	1													
Wheeler	6	3	3														
York	51	26	20	3	1			1									
State Tot	2852	1129	1274	157	86	1	3	42	2	2		31	3	2	52	19	49
Nevada																	
Carson Cit	173	35	86	27	8			4				2		1	4		6
Church:11	68	25	35	_ 1	3										3		_ 1
Clark	1082	221	514	78	91	1		25	14		2	19	3	5	4 1	37	31
Douglas	194	36	102 54	19	7 2			2				2			3	2 5	21
Elko Esmeralda	91 8	18 2	54	6	2			2							3	5	1
Eureka	5	1	4														
Humboldt	72	24	44		1										1		2
Lander	21	-6	14	1													-
Lincoln	10	4	6														
Lyon	73	26	41	2	1			1									2
Mineral	12	2	8	2	_												
Nye	64	15	37	6	2			4									
Ormsby Pershing	10 21	4 11	6 7	3													
Storey	2	1	1	J													
washoe	844	171	399	91	49	5	1	25	4		2	24	5	2	15	11	40
White Pine	21	5	14	1	1						_						
State Tot	2771	807	1378	237	185	6	1	63	18		4	47	8	8	70	55	104
New Hampsh																	
Belknap	152	37	77	19	4			2							7	5	1
Carroll	127	21	79	14	1							3	1		2	4	2
Cheshire	112	30	57	11	1			2				1			1	5	4
Coos	46	18	23	3				1				_		_	1	_	_
Grafton Hillsborou	131	32 137	54 243	18 41	30	1		3 14	4		1	3		1	7 8	6 9	3 27
Merrimack	509 124	31	50	13	20 8	1		3	4		1	3	1		5 5	7	4
Rockingham	392	136	183	29	9			5				3	3	3	3	11	7
Strafford	109	52	46	3	2			-				J	-	-	3		6
Sullivan	48	11	28	5	2			1							1		-
State Tot	1750	505	840	156	51	1		31	4		1	16	5	4	35	47	54
New Jersey																	
Atlantic	127	46	58	8	2			1						1	5	5	1

COUNTY	TOTAL		PI	STON			URBOPROP				OJET		RC	TOCRA	AFT O	THER
5551111		SIN ENG	GLE	ML	ILTI IGINE	SINGL ENGIN	E MU	LTI Gine	SING			JLTI GINE	PIS	TON T	TURB	
		1-3 PLACE	4+ PLACE	2 ENGI 1-8 PLACE F	NE 3+8 7+ PLACE	:NG	2 ENGI 1-12 PLACE P	13+	ENG	1 -	ENGIN 12 ACE F	NE 3+E	NG			
New Jersey													_	40	_	•
Bergen	580	133	274	50	32		16	2			21	17	8	10 6	8 3	9 10
Burlington	270	89	135	22	4		1 4			1	3			1	1	4
Camden	223	68	113 45	22 5	6 1		1		1	•	3			4	•	_
Cape May	104 126	47 54	51	10	3		1		•		1			2		4
Cumberland Essex	223	52	104	24	9		1	1			5	4		3	10	10
Gloucester	161	67	81	8	1						1			2		1
Hudson	81	17	43	12	1		3				1	2			2	
Hunterdon	210	81	88	12	1						_			4.6	40	28 22
Mercer	266	74	111	13	8						6 3	4 2	1	15 5	12 5	9
Middlesex	226	59	125	12	5 15		1				1	2		5	7	18
Monmouth	322	110	144 198	21 26	15 5		4				ż	2	5	1	16	19
Morris Ocean	403 187	120 76	88	6	5		1				1	_	-	2	6	2
Passaic	188	41	100	23	1	1	1		•		2		2	3	3	11
Salem	50	28	19											_		3
Somerset	220	77	101	19	4		1					3	1	1		13
Sussex	167	79	73	9	2		•				4			2	8	11
Union	228	62	113	16	8 1		3	1			-			2	3	13
Warren	131	51	59	2		_		_		4		24	40	69	89	192
State Tot	4493	1431	2123	320	114	1	40	4	1	1	56	34	18	OB	07	192
New Mexico											_			-	4 =	0.40
Bernalillo	848	161	328	53	33		22	4			5	4		5 1	15	218
Catron	10	3	6		40		9				2		1	1	1	7
Chaves	129 30	31 4	55 16		10 2		3				•					1
Colfax Curry	122	28	64		6		4				1			2	1	1
De Baca	8	3	5		_											
Dona Ana	238	67	125	19	8		1			1	4			2 3	_	11
Edd y	92	17	49		6		4							3	2	'
Grant	52	10	25		8										1	
Guadalupe	10 3	4	4		1										1	
Harding Hidalgo	32	23	9													
Lea	225	41	115		18		12							4		12
Lincoln	88	4	56	11	6		8							1	1	1
Los Alamos	64	8	49		1											5
Luna	54	21	32		_											16
Mckinley	70	8	36		2											, 5
Mora	3 116	1 22	1 59		10		2							1		9
Otero Quay	27	5	18		.0		-							1		1
Rio Arriba	22	4	13				1								1	1
Roosevelt	51	14	24	. 9	2		1							1	_	4.4
San Juan	213		111		9		7							1	2	11
San Miguel	15	4	7		1										•	5
Sandoval	26		14 83		1 12	2	8				1				1	6
Santa Fe	154 19	30 10	83 6		14	-	1				-			1		
Sierra Socorro	30		19				1 1									3
Taos	26		10		1											4
Torrance	14	5	8													1
Union	14	2	11											2		6
Valencia Unknown	70		42		1									~		٥
CHAILOW!	•		,													322
State Tot	2878	615	1403	234	138	2	1 84	4		1	13	4	1	26	28	344
State Tot	2876	615	1403	234	138	2	1 84	4		1	13	4	1	26	28	322

New York Alleghany 38 Broome 148 Cattaraugu 43 Cayuga 46 Chautauqua 140 Chemung 105 Chenango 48 Clinton 42 Columbia 76 Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Jefferson 66 Kings 95 Lewis 18 Livingston 39 Monroe 445 Molssau 493 Nassau 493 New York 781 Niagara 179 Oneida 243 Oneida 243	1-3 PLACE 11 4 39 25 23 67 35 11 18 32 14 22 133 163 19 21 17 29	12 12 12 63 15 19 36 25 24 20 23 16 23 19 200 17 15 19 18	2 ENG 1-6 PLACE 6 6 6 16 3 8 8 1 2 5 2 3 11 31 2 1 1	2 2 2 3 3 1 1 1 1 4 1 2 1 1	ENG	2 ENG. 1-12 PLACE I	3	NG	2 ENGJ 1-12 PLACE	NE 3+E 13+ Place	NG	2 2 2 11 4 1	1	5 1 16 2 1 6
Alleghany Bronx Broome 148 Cattaraugu Cayuga 46 Chautauqua 140 Chemung 105 Chenango 48 Clinton 42 Columbia Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 40 Genesee 56 Greene 49 Hamilton 81 Livingston 81 Livingston 82 Livingston 83 Madison 95 Monroe Madison 95 Monroe Mantgomery Nassau New York Niagana New York Niagana 179 Oneida 243 Onondaga Corteans 0 48 Oswego 0 15ego 0 70 Drange 192 Orleans 0 80 Otsego 0 15ego 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 38 Rockland 38 Rockland 311 Sanaatoga 124 Schenectad 116 Schonarie	4 39 25 23 67 35 11 18 32 14 22 133 163 19 21 17 29	12 63 15 19 36 25 24 20 23 119 200 17 15 19	6 16 3 8 8 1 2 5 2 3 11 31 2	2 3 1 1 1 1 4 1 2	4	7 8 1 1			2			11 4	1	1 16 2 1
Bronx 28 Broome 148 Cattanaugu 43 Cayuga 46 Chautauqua 140 Chemung 105 Chenango 48 Clinton 42 Columbia 76 Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Henkimer 42 Jefferson 68 Kings 95 Lewis 18 Livingston 68 Madison 39 Montogomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onordaga 265 Ontario	4 39 25 23 67 35 11 18 32 14 22 133 163 19 21 17 29	12 63 15 19 36 25 24 20 23 119 200 17 15 19	6 16 3 8 8 1 2 5 2 3 11 31 2	2 3 1 1 1 1 4 1 2	4	7 8 1 1			2			11 4	1	1 16 2 1
## Cattaraugu	39 25 23 67 35 11 18 32 14 22 133 163 19 21 17 29	63 15 19 36 25 24 20 23 16 23 119 200 17 15 19 18	16 3 8 8 1 2 5 2 3 11 31 2 1	1 1 1 1 4 1 2	4	7 8 1 1			2			11 4	1	16 2 1
Cattaraugu 43 Cayuga 46 Chautauqua 140 Chemung 105 Chenango 48 Clinton 42 Columbia 76 Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Jefferson 66 Kings 95 Livingston 68 Madison 39 Montgomery 38 Nassau 493 Nassau 493 New York 781 Niagara 179 Oneida 243 Onondaga 265 Ontario 70 Orleans 48 Oswego 50 Otsego 50 Tothmond	25 23 67 35 11 18 32 14 22 133 163 19 21 17 29	15 19 36 25 24 20 23 16 23 119 200 17 15 19	3 8 8 1 2 5 2 3 1 1 3 1 2 1	1 1 1 1 4	4	8 1 1			2			11	1	2
Cayuga 46 Chautauqua 140 Chemung 105 Chenango 48 Clinton 42 Columbia 76 Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 45 Henkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswego 80 Otsego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 331 Saratoga 124 Schenectad 116 Schonarie 24	23 67 35 11 18 32 14 22 133 163 19 21 17 29	19 36 25 24 20 23 119 200 17 15 19	8 8 1 2 5 2 3 11 31 2	1 1 1 4 1 2	4	1 1						4	1	1
Chautauqua 140 Chemung 105 Chemango 48 Clinton 42 Columbia 76 Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Jefferson 66 Kings 95 Lewis 18 Livingston 38 Madison 39 Monroe 445 Monroe 445 Monroe 445 Nassau 493 New York 781 Niagara 179 Ontario 70 Orange 192 Ontario 70 Orange 50 Outnam 77 </td <td>67 35 11 18 32 14 22 133 163 19 21 17 29</td> <td>36 25 24 20 23 16 23 119 200 17 15 19</td> <td>8 8 1 2 5 2 3 11 31 2</td> <td>1 1 1 4 1 2</td> <td>4</td> <td>1 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td></td> <td></td>	67 35 11 18 32 14 22 133 163 19 21 17 29	36 25 24 20 23 16 23 119 200 17 15 19	8 8 1 2 5 2 3 11 31 2	1 1 1 4 1 2	4	1 1						4		
Chemung 105 Chenango 48 Clinton 42 Columbia 76 Contland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Frulton 40 Genesee 56 Greene 49 Hamilton 25 Henkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswego 80 Otsego 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 38 Rockland 31 Saratoga 124 Schenectad 116 Schonarie 24	35 11 18 32 14 22 133 163 19 21 17	25 24 20 23 16 23 119 200 17 15 19	8 1 2 5 2 3 11 31 2	1 1 1 4 1 2	4	1 1						4		6
Chenango 48 Clinton 42 Columbia 76 Contland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagara 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswege 80 Otsege 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 38 Rockland 38 Rockland 31 Saraatoga 124 Schenectad 116 Schonarie 24	11 18 32 14 22 133 163 19 21 17	24 20 23 16 23 119 200 17 15 19	1 2 5 2 3 11 31 2	1 1 4	4	1								
Clinton 42 Columbia 76 Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesse 56 Greene 49 Hamilton 25 Herkimer 42 Uefferson 66 Kings 25 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswegc 80 Otsegc 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 331 Saratoga 124 Schenectad 116 Schonarie 24	18 32 14 22 133 163 19 21 17	20 23 16 23 119 200 17 15 19	2 5 2 3 11 31 2	1 4 1 2	4	1						1		31
Columbia 76 Contland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Drange 192 Orleans 48 Oswego 80 Otsego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 31 Sanatoga 124 Schenectad 116 Schonarie 24	32 14 22 133 163 19 21 17	23 16 23 119 200 17 15 19	5 2 3 11 31 2	1 2	4									9
Cortland 36 Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Drange 192 Orleans 48 Oswego 80 Otsego 80 Otsego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 38 Rockland 31 Saratoga 124 Schenectad 116 Schonarie 24	14 22 133 163 19 21 17 29	16 23 119 200 17 15 19	2 3 11 31 2	1 2	4							1		
Delaware 62 Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Henkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Drange 192 Orleans 48 Oswego 80 Otsego 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 38 Rockland 38 Schenectad 116 Schonarie 24	22 133 163 19 21 17 29	23 119 200 17 15 19 18	3 11 31 2 1	2	4	5						_		11
Dutchess 282 Erie 466 Essex 39 Franklin 39 Fulton 40 Genesee 56 Gneene 49 Hamilton 25 Henkimer 42 Jefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Montogomeny 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswego 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 31 Saratoga 124 Schonarie 24	133 163 19 21 17 29	119 200 17 15 19 18	11 31 2 1	2	•	5	2					2 2		2
Erie 466 Essex 39 Franklin 39 Fulton 40 Genesse 56 Greene 49 Hamilton 25 Herkimer 42 Uefferson 66 Kings 25 Lewis 18 Livingston 68 Madison 39 Monnoe 445 Montgomery 38 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswegc 80 Otsegc 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 331 Saratoga 124 Schenectad 116 Schonarie 24	163 19 21 17 29	200 17 15 19 18	31 2 1				2			4		4	1	8
Essex 39 Franklin 39 Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Drange 192 Orleans 48 Oswego 80 Otsego 80 Otsego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 331 Sanatoga 124 Schenectad 116 Schonarie 24	19 21 17 29	17 15 19 18	2	, ,		11			5	1	1	4	7	32
Franklin 39 Fulton 40 Genesee 56 Greene 49 Hamilton 25 Herkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswego 80 Otsego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 38 Rockland 38 Schenectad 116 Schonarie 24	21 17 29	15 19 18	1						3			1	,	32
Fulton 40 Genesee 56 Greene 49 Hamilton 25 Henkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Drange 192 Orleans 48 Oswego 80 Otsego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 331 Saratoga 124 Schenectad 116 Schonarie 24	17 29	19 18										2		
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Henkimer 42 Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Drange 192 Onleans 48 Oswegc 80 Otsegc 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24		1 /	1									1		2
Uefferson 66 Kings 95 Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagana 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 31 Sanatoga 124 Schenectad 116 Schonarie 24	8	14	2									1		
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Lewis 18 Livingston 68 Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagara 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswego 80 Otsego 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Schenectad 116 Schonarie 24	32	28	3	_		1						1		1
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Madison 39 Monroe 445 Montgomery 38 Nassau 493 New York 781 Niagara 179 Oneida 243 Onnordaga 265 Ontario 70 Orange 192 Onleans 48 Oswego 80 Otsego 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	7	8	3											
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Montgomery 38 Nassau 493 New York 781 Niagara 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswegc 50 Otsegc 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Scratoga 124 Schenectad 116 Schonarie 24	13	21	1			1						1		2
Nassau 493 New York 781 Niagara 179 Onelda 243 Onondaga 265 Ontario 70 Drange 192 Orleans 48 Oswegc 80 Otsegc 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	146	191	43	8		14	5		3	4		5	3	23
New York 781 Niagana 179 Onelda 243 Onondaga 265 Ontanio 70 Orange 192 Onleans 48 Oswegc 80 Otsegc 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	19	17	2			_		_	_	_				
Niagara 179 Oneida 243 Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswegc 80 Otsegc 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	121	243	46	13		6	4	1		2	1	12	26	15
Oneida 243 Onondaga 265 Ontario 70 Orange 192 Onleans 48 Oswegc 80 Otsegc 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	97 89	224	54 9	35	1	25	20		68	66	68	4	95	24
Onondaga 265 Ontario 70 Orange 192 Orleans 48 Oswegc 80 Otsegc 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	121	62 90	4	2		2			_			8 11		9 11
Ontario 70 Orange 192 Orleans 48 Oswege 80 Otsege 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	92	102	18	9		3			2 5		1	11	1	27
Orange 192 Orleans 48 Oswegc 80 Otsegc 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	42	24	2	3		ა 1			5			,	1	1
Orleans 48 Oswego 80 Otsego 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	80	92	7	1		'			1	1			2	8
Oswego 80 Otsego 50 Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	26	20	1	•					•			1	•	•
Otsego 50 Putnam 77 Oueens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	49	25	3	1								2		
Putnam 77 Queens 212 Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	20	19	4	1			1					_		5
Rensselaer 79 Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	26	43	6									2		
Richmond 38 Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	70	87	22	5		3		1	2		6	6	5	5
Rockland 131 Saratoga 124 Schenectad 116 Schonarie 24	30	35	3	2		1			1			1	1	5
Saratoga 124 Schenectad 116 Schonarie 24	12	18	3									1		4
Schenectad 116 Schonarie 24	45	62	7	1		2				1		4	4	5
Schonarie 24	46	63	6			1								8
	46	50	6			1			1			1		11
Schuyler 10	11	10	2									1		
	4	7										1		
Seneca 32	15	14										3		
St Lawrenc 53	26	23	_	1			_					2		1
Steuben 93		40	7			1 5	2		1 4	1 3	_	9	4	1
Suffolk 774 Sullivan 91	27	336	64	14		5			4	3	2	17	10	23
	27 296	32 21	5 2	1								2 3		16
Tioga 49 Tompkins 77	27 296 35	32	6	3		2						3 1		2 5
Ulster 115	27 296 35 21	42	2	1		1						1		6
Warrer 56	27 296 35 21 28	27	1	1		•			3			•		3
Washington 53	27 296 35 21 28 62		1	ı					3					5
Wayne 109	27 296 35 21 28	20	5									2		5

STATE		BY TY	PE AND	BY REC			AND COUNT G AIRCRAFT		(1RCRA	יט וא	WNEK	AS L	IF DE	CEMBE	К З1,	1804
COUNTY	TOTAL			ISTON			TURBOPRO				BOJET			OTOCR		THER
		-	igle Ine		MULTI Engine			MULTI ENGINE		igle Eine		ULTI NGINE	PI	STON	IUKB	
		1-3 PLACE	4+ PLACE		GINE 3+ 7+ PLACE	ENG	2 ENG 1-12 PLACE	GINE 34 13+ PLACE	ENG	1	- 12	NE 3+E 13+ Place	NG			
New York								-			24	35	8	7	20	16
Westcheste Wyoming	436 41	56 25	207 13	37 2	8		16	5			21	35	•	1	20	
Yates	30	13	12	2							1					2
State Tot	8027	2821	3268	531	151	5	128	45		2	123	118	88	166	193	388
North Caro			•				3				2					2
Alamance	75 21	31 11	24 8	1 1	2		3				2					1
Alexander Alleghany	6	5	1													
Anson	8	1	6	1												
Ashe	13	3	7	1	1		_							_	_	1
Avery	35	1	15		5		3				1			2 2	2	
Beaufort	60	25	28	3	1		1							2		
Bertie	13 18	5 10	7 4		1		1							1		2
Bladen Brunswick	56	20	31		1		1				1					
Buncombe	151	39	54		13		11	2			4	1	1		3	11
Burke	4 1	13	18	5	2		2				1					_
Cabarrus	82	29	37	_	3						1					2
Caldwell	40	14	20		1		1							1		
Carteret	70	24	37 7		1		2							Ū.		
Caswell	11 99	4 20	45		7		8				5					
Catawba Chatham	17	6	11		•		ū				_					
Cherokee	30	8	19													
Chowan	14	6	6	2												
Clay	8	4	3		1									•		
Cleveland	65	19	33		2									2 2		1
Columbus	18	5	9		1						2			2		
Craven	72 167	23 69	35 74				1				1			2	3	2
Cumberland Currituck	6	2	4	-	·		·									
Dare	48	14	26		2									1	1	
Davidson	94	34	50				1				1			1		2
Davie	48	19	18		5											
Duplin	18	5	8				1				_					1 2
Durham	97	24	45	-			9 5				2 6			1	1	3
Edgecombe	65	14 81	18 147		-		17				6	1	1	2	4	7
forsyth Franklin	320 42	22	147				17				-	•		-		
Gaston	83	24	42				2							6		1
Gates	3	1	2												_	
Graham	9		4	ŀ	2		1								2	
Granville	9	2	4	. 1			1							1		
Greene	1		405				16				12		2	2	2	12
Guilford	431 47	124 19	185				10				12		_	•	•	
Halifax Harnett	30										1			2		
Haywood	38	16	-											1	1	
Henderson	73		_				1									3
Hertford	6	2														
Hoke	32	19	1 •	· ·												1
Hy de	2			. 1												9
. Iredell	78	26					1 2				2				1	J
Jackson	25 51						1				2			2	•	1
· Johnston _ Jones	51	5			. 2		,	,						-		
Lee	39				1		4	Į.			2					1
				_												

STATE					FIXED	WING AIRC	RAFT							
COUNTY	TOTAL	SING ENG	GLE		JLTI NGINE	TURB Single Engine	OPROP MULTI ENGINE	SINGL	-	ULTI NGINE		TOCRA TON T		HER
		1-3 PLACE	4+ PLACE	2 ENG: 1-6 PLACE I	INE 3+E 7+ PLACE	1-	ENGINE 3 12 13+ ACE PLACE		2 ENGI 1-12 PLACE	NE 3+EI 13+ PLACE	NG			
North Caro				_										1
Lenoir	29	13	11	2	1 3		1							
Lincoln	21	5	10	2 5	3		4		5				2	
Macon	43 7	8 1	16 5	3	3		-		1					
Madison	6	2	4											
Martin Mcdowell	31	12	17		1							1	_	
Mecklembur	545	108	224	78	46		37		17	4	4	5	8	14
Mitchell	11	4	4	2					1					
Montgomery	19	8	7	2			1					1 3		
Moore	56	13	31	8	1							3		
Nash	9	1	6		1		1		3		1			1
New Hanove	113	39	40	12	9		8		3		'			•
Northampto	12	5	7				2							
Onslow	59	22	31	4			2		3					2
Orange	62	13	33 7	11					·			1		
Pamlico	17	9 7	13	2		2								
Pasquotank	24 9	4	5	-		-								
Pender	5 7	4	3											
Perquimans Person	15	9	6											
Pitt	60	20	26	4	2		2					1	1	4
Polk	14	3	9				1		1			4		1
Randolph	85	40	37	4	2							1	1	'
Richmond	24	7	10				3		1			1	,	
Robeson	72	24	30	10	6		1			1		1	1	
Rock ingham	53	25	22	2			1 2			•		· ·	,	1
Rowan	64	17	36	7	1		2					1		
Rutherford	33	3	14 8	13	2									
Sampson	21 17	12 12	3	1	1		1							
Scotland	50	18	22		1		2					1		3
Stanly Stokes	23	13	7	2	•		1							
Sunny	46	15	21	3	1		4					1	1	
Swain	4		4											
Transylvan	24	6	13	3	1									1
Tyrre11	6	6					_					11	1	
Union	100		43		5		2						'	1
Vance	16	2					2 14		6	2		8	13	17
Wake	441	151	175		18		14		Ū	•		1		
Warren	3 18		2 6											
Washington	18 28		15		1				1					1
Watauga	61		30	_	3							1		2
Wayne Wilkes	52		16		3		10		4					
Wilson	32		21				2							1
yadkin	18		7	1										
Yancey	4		4											
State Tot	5356	1657	2379	538	228	2	200 3	1	93	9	9	74	49	115
North Dako														
Adams	34	19	12	!								2		1
Barnes	35		13											
Benson	22		7											
Billings	4		3									1		
Bottineau	44		15		2							1		1
Bowman	36		9											
Bunke	15				8		2						2	1
Burleigh	112	26	66	, /	8		4							

31712					LIXED	WING AI	RCRAFT							
COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE	TU SINGLE ENGINE	_	LTI GINE	TU SINGLE ENGINE	-	T Multi Engine	ROTOCRA PISTON		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-8 PLACE	INE 3+E 7+ PLACE		2 ENGI 1-12 PLACE P	13+	NG	1-12	INE 3+ENO 13+ PLACE	3		
North Dako														
Cass	273	116	110	17	12		2					6		10
Cavalier Dickey	16 29	6 14	10 13											
Divide	20	11	7	1	1									1
Dunn	17	9	8	'	•									
Eddy	14	8	4										2	
Emmons Fost e r	8	2	6		_								_	
Golden Val	18 17	9 6	7 10	1	2									
Grand Fork	161	76	52	7	2		2			2		4.0	_	_
Grant	7	3	4	•	-		•			2		13	2	5
Griggs	14	8	6											
Hettinger Kidder	12	9	3											
La Moure	16 16	7 5	9 11											
Logan	2	1	•											
Mchenry	31	24	7											
Mointosh	11	5	6											
Mckenzie Mclean	37 56	17	16	3								1		
Mercer	29	32 13	24 16											
Morton	63	29	24	6	3									
Mountrail	37	24	13	•	Ū								1	
Nelson	20	12	8											
Oliver Pembina	2 52	1	1 15		_									
Pierce	15	30 6	7	1	2 1							1		3
Ramsey	34	22	10	•	2									
Ransom	22	11	9	2	_									
Renville Richland	13	11	2	_										
Rolette	78 23	47 14	25 8	2	2 1							1		1
Sargent	21	9	12		1									
Sheridan	3	1	2											
Sioux	1	1												
Slope St a rk	1 39	40	1											
Steele	5	12 4	24 1	1	1							1		
Stutsman	54	31	19	2	1									1
Towner	1 1	5	4	2										1
Trail'	45	25	16	1	1									2
Walsh Ward	42 150	27 84	15 55	6	•									
Wells	24	17	7	0	2							2		1
Williams	129	62	51	3	6		1					5	1	
Unknown	1	1										J		
State Tot	1991	1001	789	75	49		7			2		3 3	8	27
Ohio														
Adams	28	16	11							1				
Allen	119	30	43	8	9	1	.6					1		21
Ashland Ashtabula	38 68	16 37	18 21	1	1		1					1		
Athens	53	25	20	3 6	3 1		1					1		2
Auglaize	40	14	18	·	3		•	1		3		1		
Belmort	5 1	15	29	1	1		1			1		•	1	4
Brown	29	14	13	4-	4		_	_				2		
Butler	209	70	85	15	16		2	3		5		7		ϵ

COUNTY	TOTAL		p.,	ISTON		TURBOPRO	פר		TUPI	BOJET		R	TOCRA	ET DI	THER
COUNTY	TUTAL		GLE INE	M	ULTI NGINE	SINGLE P	MULTI ENGINE	SING ENGI	LE	MI	JLTI NGINE		TON T		
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+EN 7+ Place	1-12	GINE 3+ 13+ PLACE	ENG	1.	ENGII - 12 LACE	NE 3+ENO 13+ Place	3			
Dhio															
Carroll	23	9	13	1	_										
Champaign	28	15	11	_	2	1 1							2		4
Clark	120	43	62 36	6 4	1	1 1							8		4
Clermont Clinton	8 5 6 0	32 31	18	2	3		1				5		Ū		•
Columbiana	132	61	54	6	4					2	·		3		2
Coshocton	45	12	28	3	7	1				_					1
Crawford	49	25	21	2											1
Cuyahoga	855	208	399	60	47	26	8		1	40	6	2	15	8	35
Darke	36	13	20										2		1
Defiance	27	9	14	2	1								1		
Delaware	60	3 1	27		1										1
Erie	77	27	37	7	3	1	4			^			3	1	2
Fairfield	79	31	, 38	1	1		1			3			ತ	1	
Fayette	21	13	8	70	51	40	5			27	4	2	30	12	33
Franklin Fulton	905 50	246 24	376 15	79 2	2	1	1			2	~	-	3		-
Gallia	21	7	7	4	1	'	'			•		1	·	1	
Geauga	95	36	47	5	1	1			1				1		3
Greene	106	46	45	6	2								2		5
Guernsey	25	11	10	2	1	1									
Hamilton	580	133	225	66	26	21	3		3	22	8	3	19	16	35
Hancock	79	25	33	3	1	3	1			8	2	1			2
Handin	4 1	12	19	5	2	2								1	
Harrison	20	. 8	10	_	1										1
Henry	40	15	21	2		1				1			1		
Highland	32	12	16 4	2						1			'		
Hocking Holmes	8 21	6	9	3		2									1
Huron	55	16	26	4	2								7		
Jackson	25	14	8	2	1	•									
Jefferson	72	25	38	3						1			1	2	2
Knox	57	18	32	4	1								1	1	
Lake	180	54	104	11	6	1							1		3
Lawrence	23	6	13	3									_	1	_
Licking	102	37	46	8	2								6 1	1	2
Logan	36	19	12		1 2	5				6	1		2	1	6
Lorain	202	68 95	77 98	34 33	10	15				8	5		2	•	13
Lucas Madison	284 28	95	16	-	1	13	-			Ü	J		2		. •
Mahoning	180	65	78	7	10	7	1			5		1	1		5
Marion	52	16	29		1	1							1		1
Medina	193	74	94		2	1							2		9
Meigs	2 1	8	10	2									1		
Mercer	22	9	1,1		1								_		1
Miami	91	33	42		3	1							4		2
Monroe	13	2	11		. . -	_					3	4	8	5	23
Montgomery	625	209	297		15	9			1	4	3	1	8	ວ	23
Mongar Monno:	10	5 8	4 8		1										
Morrow	18 124	60 60	8 48		1					1			3	1	1
Muskingum Noble	124	2	3		'								~	•	
Ottawa	62	13	41		2	2							2		1
Paulding	29	17	-		1	-							1		1
Perry	28	10	14		1								2		
P·ckawa,	56	3 1	21		1								1		
Pike	, -	10	7										_		_
Portage	152	50	74	9	3					1			6	•	8

U S REGISTERED GENERAL AVIATION AIRCRAFT By type and by region, state and county of aircraft owner — as of december 31,1984 fixed wing aircraft

	SINIE			W 214														
	COUNTY	TOTAL		PI IGLE IINE		ULTI NGINE		TUR NGLE GINE		P NULTI NGINE	SING! ENGI!	_E		r MULTI ENGINE		ROTOCR ISTON		THER
			1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE	ENG		1-12	INE 3+E 13+ PLACE	NG	1	- 12	NE 3+EI 13+ PLACE	NG			
	Ohio																	
ì	Preble	44	28	12	1	2										1		
	Putnam	56	33	19	1			2	_				_			1		_
	Richland Ross	129 35	55 18	55 14	9				2				3			3		2
	Sandusky	81	32	44	2	1										1		1
	Scioto	41	20	18	2				1									•
	Seneca	67	22	33	6	2			1							2		1
	Shelby	26	5	14	2				1				1	1	1			1
Ì	Stark	349	133	149	22	15			7			1	5	•		12		5
	Summit Trumbull	413 200	135 90	165 81	30 7	9 8			8 2	1			8 1	6 1		4	1	46 8
	Tuscarawas	62	19	29	7	2			1				,			3	1	6
	Union	21	8	10	•	-										1		2
	Van Wert	32	10	16	2											2		2
	Virton	4	4		_											_		
	Warren	101	35	39 -18	6 3	4										2		15
	Washington Wayne	42 96	18 31	-18 45	10	1 4			2				1			1		1 3
•	Williams	53	19	15	4	2			1				1					11
	Wood	108	33	56	4	5			2							2	1	5
	Wyandot	35	10	23	1													1
	State Tot	9112	3123	4005	634	310	3	3	181	30		7	161	42	12	198	57	346
	Ok 1 ahoma																	
•	Adair	6	1	3	1											1		
	Alfalfa	14	3	11														
٠.	Atoka Beaver	11 25	6 8	3 16	1	1										1		
-	Beckham	75	22	39	5	6			2							•		
<u>-</u> .	Blaine	34	10	20	1	1			_							2		
٠	Bryan	52	18	22	3	6			2								1	
	Caddo	45	16	24	1	1	_		3							_	_	_
В	Canadian	146 98	42 19	72 42	13 6	4 9	2		3 2	1			4			5 8	3 2	1
	Carter Cherokee	22	10	9	2	1			5				4			٥	2	
	Choctaw	13	4	9	-													
	Cimarron	28	13	15														
٠.	Cleveland	150	4 1	87	6	6			1				2			2		5
··	Coal	2 127	1	63 63	5				2				1					5
	Comanche Cotton	14	42 9	5	5	8			2	1			1					5
	Craig	31	14	16	1													
	Creek	72	2 1	42	3	5			1									
	Custer	72	29	33	3	5			1							_	1	
-	Delaware	28	5 '	17	3	1										2		
	Dewey Ellis	23 19	9 12	12	1											1		
•	Garfield	177	59	8 1	12	13			3				1			4	1	3
_	Garvin	73	38	30	3	1			_									1
	Grady'	74	25	39	5	3			1							1		
	Grant	38	18	19	1													
•	Green	7 19	1 6	5 13	1													
•,	Hanmon Hanper	27	6	15	2	1										3		
•	Haske!	- 6	•	4	-	•										1		
	Hughes	20	8	10	1											1		
	Jackson	75	32	39	2	2												
ļ	yeffersor	5	4		1													

SIMIE					FIXED	WIP	NG AIF	RCRAF'	T									
COUNTY	TOTAL		PI NGLE SINE		MULTI ENGINE		TUR INGLE NGINE		OP MULTI Engine		TUI NGLE GINE		r Multi Engine		ROTOCR PISTON)THER	
		1-3	4+		GINE 3+1	ENG		2 EN	GINE 3+E	ENG	:	2 ENG!	INE 3+	ENG				
		PLACE	PLACE	1-6 PLACE	7+ PLACE			1-12 PLACE	13+ PLACE			1-12	13+ PLACE					
Ok 1 a homa							•		FLACE		•	LACE	PLACE					
Johnston	4		3	1														
Kay	102	24	55	11	4			2	2			1			1		2	
Kingfisher	63	28	26	4	2			1	-			,			2		2	
Kiowa	36	13	18	2	2										1			
Latimer	15	5	9	1											-			
Le Flore	27	8	16	_	1			1									1	
Lincoln Logan	35 5 9	10 22	19 31	3	1							2						
Love	9 9	1	7	3	3													
Major	38	15	19	4											1			
Marshall	12	5	6	-7	1													
Mayes	30	12	14	4														
Mcclain	44	16	23	5														
Mccurtain	38	18	17	2	1													
Mointosh	26	10	15		_											1		
Murray	11 98	4	4	1	2													
Muskogee Noble	98 26	38 11	38 13	8	8			4								1	1	
Nowata	20	6	11	1	1 2			1										
Dkfuskee	6	2	3	'	-													
Oklahoma	1179	267	542	116	73	1	1	72	2		1	43	2	8	10	14	27	
Okmulgee	36	15	17	1	2		•	. –	•		,	1	•	٥	10	1	41	
Osage	38	12	21	2				2				1						
Ottawa	52	17	29	2	3										1			
Pawnee	33	9	19	3	1			1										
Payne Pittsburg	138 59	45 22	59 30	15	10			2							5	1	1	
Pontotoc	49	12	33	4 2	2 2										1			
Pottawatom	70	17	40	4	3			2									_	
Pushmataha	15	5	10	-	J			•								1	3	
Roger Mill	11	2	7	1											1			
Rogers	89	27	51	3	1										3	1	3	
Seminole	46	16	18	4	3			3							1	j	_	
Sequoyah	35	12	18	5	_													
Stephens Texas	74 113	16	41	5	3		1	2	2			1	1			1	1	
Tillman	67	38 19	64 24	7 2	1												3	
Tulsa	1375	451	556	111	60	1		53	3			10	-		21	_	1	
Wagoner	25	11	12	1	60	•		20	3		1	43	7	4	54	7	24	
Washington	103	28	53	4	5			1				6	2		2		1 2	
Washita	34	14	17	2	1							~	•		•		~	
Woods	62	13	23	2											20	4		
Woodward	85	14	61	3	2			4				1						
State Tot	8115	1883	2915	432	274	4	2	178	11		2	107	12	12	158	40	85	
Drego n																		
Baker	53	15	30	1	2			1							2	2		
Benton	128	44	60	8	1	1		2							4	3	5	
Clackamas	452	144	240	26	18			4	1			1			9	3	6	
Clatsop	55	16	32	2	3			1							1		-	
Columbia Coos	72 157	25	33	1	4	1		_							1	7		
Crook	157 49	38 12	87 25	13 4	7 4			3					1		6	2		
Curry	76	14	46	12	3			3								1		
Deschutes	294	71	147	27	16	4		8			1	3				1	40	
Douglas	225	54	131	14	10	-		4			•	2		1	4 6	2 2	10 2	
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COUNTY	TOTAL		P: IGLE INE		ULTI NGINE			OP MULTI Engine		TURI IGLE INE		r Multi Engine		ROTOCR	RAFT C TURB)THER
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Jefferson	55	19	26	1	4	•	17				•			5	41	12
Josephine	161	40	86	11	2		4				4		1	6	5	2
Klamath	245	67	128	17	9	1	5				3			7	3	5
Lake	70	20	34	5	1		.6				_	1		1	2	
Lane	529	176	253	29	15		12				8			9	17	10
Lincoln Linn	68 198	19 58	38 88	5 9	1		2				1			2 15	2 20	4
Malheur	118	33	68	6	4		3				,			2	2	-
Marion	414	114	198	27	20		11				4			24	12	4
Morrow	43	22	13	4	2		1				1					
Multnomah	1287	279	611	107	51	2	67	2		1	39	4	6	36	57	25
Polk	83 23	34	45 13	3										1		
Sherman Tillamook	23 50	10 20	21	5										1	2	1
Umatilla	203	63	104	11	4		3							13	3	2
Union	74	23	39	2										1	7	2
Wallowa	42	12	24	2	1		1				1				1	
Wasco	79	33	36	2	2		4.7				4.0	_		4	2	40
Washington Wheeler	437 9	140	184 6	34	9		17				12	3		10	16	12
Yamhill	254	45	75	16	3	1	1 1	1	1		4	2	2	33	68	1
Unknown	1		1			•						_				
State Tot	6790	1928	3256	458	219	16	1 178	4	1	2	92	12	10	227	271	115
State Tot	6790	1928	3256	458	219	16	1 178	4	1	2	92	12	10	227	271	115
Pennsylvan Adams	84	24	29		2	16	1			2				22	3	3
Pennsylvan Adams Allegheny	84 823	24 235	29 322	79	2 23	16	1 22	11	1	2	92 37	1 2 20	10	22 10	3 22	
Pennsylvan Adams Allegheny Armstrong	84 823 60	24 235 30	29 322 22	79 4	2 23 1	16	1			2	37			22 10 1	3	3 31
Pennsylvan Adams Allegheny Armstrong Beaver	84 823 60 134	24 235 30 57	29 322	79 4 6	2 23	16	1 22			2				22 10	3 22	3
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Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire	84 823 60 134 26 216 72	24 235 30 57 8 65 27	29 322 22 61 16 97 30	79 4 6 2 20 9	2 23 1 2	16	1 22 1	11		2	37			22 10 1 3	3 22 1	3 31 4 6 3
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford	84 823 60 134 26 216 72 39	24 235 30 57 8 65 27	29 322 22 61 16 97 30 20	79 4 6 2 20 9	2 23 1 2 13 1	16	1 22 1	11		2	37			22 10 1 3 4 2	3 22 1	3 31 4 6 3
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks	84 823 60 134 26 216 72 39 523	24 235 30 57 8 65 27 14	29 322 22 61 16 97 30 20	79 4 6 2 20 9 3	2 23 1 2 13 1	16	1 22 1 5	11		2	37			22 10 1 3	3 22 1	3 31 4 6 3
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks Butler	84 823 60 134 26 216 72 39 523 136	24 235 30 57 8 65 27 14 187	29 322 22 61 16 97 30 20 194 62	79 4 6 2 20 9 3 36 5	2 23 1 2 13 1	16	1 22 1 5	11		2	37			22 10 1 3 4 2 1 35	3 22 1 1	3 31 4 6 3 1
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks	84 823 60 134 26 216 72 39 523	24 235 30 57 8 65 27 14	29 322 22 61 16 97 30 20	79 4 6 2 20 9 3	2 23 1 2 13 1	16	1 22 1 5	11		2	37			22 10 1 3 4 2	3 22 1	3 31 4 6 3
Pennsylvan Adams Allegheny Anstrong Beaver Bedford Berks Blaire Bradford Bucks Butler Cambria	84 823 60 134 26 216 72 39 523 136 95	24 235 30 57 8 65 27 14 187 64 33 8	29 322 22 61 16 97 30 20 194 62 43 61	79 4 6 2 20 9 3 36 5 7	2 23 1 2 13 1 11 3 3	16	1 222 1 5	11		2	37 1 4			22 10 1 3 4 2 1 35	3 22 1 1	3 31 4 6 3 1 41
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks Butler Cambria Cameron Carbon Centre	84 823 60 134 26 216 729 523 136 95 14	24 235 30 57 8 65 27 14 187 64 33 8 15	29 322 22 61 16 97 30 194 62 43 61 11	79 4 6 2 20 9 3 36 5 7	2 23 1 2 13 1 11 3 3	16	1 22 1 5	11		2	37 1 4			22 10 1 3 4 2 1 35	3 22 1 1 1 19 1	3 31 4 6 3 1 41 1
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks Butler Cambria Cameron Centre Chester	84 823 60 134 26 216 72 329 523 136 95 14 33 114 392	24 235 30 57 8 65 27 14 187 64 33 8 15 32	29 322 22 61 16 97 30 294 62 43 61 140 113	79 4 6 2 20 9 3 36 5 7	2 23 1 2 13 1 11 3 3	16	1 222 1 5	11		2	37 1 4			22 10 1 3 4 2 1 35 5	3 22 1 1	3 31 4 6 3 1 41 1 4 20 18
Pennsylvan Adams Allegheny Allegheny Beaver Bedford Berks Blaire Bradford Bucks Butler Cambria Cameron Carbon Chester Clarion	84 823 60 134 26 216 72 39 523 136 95 14 33 114 392 33	24 235 30 57 8 65 27 14 187 64 33 8 15 32 131	29 322 22 16 16 97 30 20 194 43 61 11 40 113 14	79 46 20 93 36 57 27 16	2 23 1 2 13 1 1 1 3 3	16	1 22 1 5	11		2	37 1 4			22 10 1 3 4 2 1 35 5	3 22 1 1 1 19 1 1	3 31 4 6 3 1 41 1 4 20 18 2
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks Butler Cambria Cameron Centre Chester	84 823 60 134 26 216 72 329 523 136 95 14 33 114 392	24 235 30 57 8 65 27 14 187 64 33 8 15 32	29 322 22 61 16 97 30 294 62 43 61 140 113	79 4 6 2 20 9 3 36 5 7	2 23 1 2 13 1 11 3 3	16	1 22 1 5	11		2	37 1 4			22 10 1 3 4 2 1 35 5	3 22 1 1 1 19 1	3 31 4 6 3 1 41 1 4 20 18
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks Butler Cambria Cambria Carbon Centre Chester Clarion Clearfield Clinton Columbia	84 823 600 134 26 216 72 39 523 136 95 14 33 114 392 33 57 92 38	24 235 30 57 8 65 27 14 187 64 33 8 15 32 131 13 20 33	29 322 22 61 16 97 300 194 62 43 611 40 113 14 23 16	79 46 20 93 36 57 27 16 33 18 3	2 23 1 2 13 1 1 11 3 3	16	1 22 1 5 1 2	11		2	37 1 4			22 10 1 3 4 2 1 35 5 1 54 1	3 22 1 1 1 19 1 1 1 42 6	3 31 4 6 3 1 41 1 4 20 18 2
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Blaire Bradford Bucks Butler Cambria Cameron Centre Chester Clarion Clinton Columbia Crawford	84 823 60 134 216 729 523 136 95 144 392 33 57 938 65	24 235 30 57 8 65 27 14 187 64 33 8 15 32 131 13 20 33 13	29 322 22 61 16 97 300 194 62 43 61 140 113 114 23 116 30	79 46 20 93 36 57 27 16 33 18 34	2 23 1 2 13 1 1 3 3 7 6 2 8 1 1	16	1 22 1 5 1 2	11		2	37 1 4	20		22 10 1 3 4 2 1 35 5	3 22 1 1 1 19 1 1 1 42 6	3 31 4 6 3 1 41 1 4 20 18 2 1
Pennsylvan Adams Allegheny Allegheny Beaver Bedford Berks Blaire Bradford Bucks Butler Cambon Carbon Carbon Clearine Clearine Clinton Clearfie Columberland Cumberland	84 823 60 134 216 72 323 136 14 33 37 92 38 57 92 38 65 136	24 235 30 57 8 65 27 14 187 64 33 8 15 32 131 13 20 33 13 23	29 322 261 16 97 300 294 43 61 113 14 23 16 13 16 13 16 16 16 16 16 16 16 16 16 16 16 16 16	79 46 20 93 36 57 27 16 33 18 34 13	2 23 1 1 2 13 1 1 1 3 3	16	1 22 1 5 1 2	11		2	37 1 4	20	10	22 10 1 3 4 2 1 35 5 1 5 4 1 1	3 22 1 1 1 19 1 1 1 42 6 1	3 31 4 6 3 1 41 1 4 20 18 2 1
Pennsylvan Adams Allegheny Allegheny Beaver Bedford Berks Blaire Bradks Blaire Butler Cambon Carbon Centre Clarion Clearfield Clinton Columbora Crawbord Cumbord	84 823 60 134 216 72 39 523 136 95 14 33 114 392 33 57 92 385 136 210	24 235 30 57 865 27 147 64 33 8 15 32 131 13 20 33 13 50 57	29 322 261 16 97 30 204 43 40 114 23 16 13 35 88	79 46 20 93 36 57 27 16 33 18 34 13 2	23 11 2 13 1 11 3 3 7 6 2 8 1 1 7	16	1 22 1 5 1 2 6 5 1 16	11		2	37 1 4	20		22 10 1 3 4 2 1 35 5 1 5 4 1 1 3	3 22 1 1 1 19 1 1 42 6 1	3 31 4 6 3 1 41 1 4 20 18 2 1
Pennsylvan Adams Allegheny Allegheny Beaver Bedford Berks Blaire Bradford Bucks Butler Cambon Carbon Carbon Clearine Clearine Clinton Clearfie Columberland Cumberland	84 823 60 134 216 72 323 136 14 33 37 92 38 57 92 38 65 136	24 235 30 57 8 65 27 14 187 64 33 8 15 32 131 13 20 33 13 23	29 322 261 16 97 300 294 43 61 113 14 23 16 13 16 13 16 16 16 16 16 16 16 16 16 16 16 16 16	79 46 20 93 36 57 27 16 33 18 34 13	2 23 1 1 2 13 1 1 1 3 3	16	1 22 1 5 1 2	11		2	37 1 4	20	10	22 10 1 3 4 2 1 35 5 1 5 4 1 1	3 22 1 1 1 19 1 1 1 42 6 1	3 31 4 6 3 1 41 1 4 20 18 2 1
Pennsylvan Adams Allegheny Armstrong Beaver Bedford Berks Bladford Bucks Bradford Bucks Butler Cambria Cameron Centre Clarion Clearfor Clinton Columbia Crawford Cumberland Dauphin Delaware Erie	84 823 60 134 266 216 729 523 136 95 14 392 33 57 92 38 65 136 210 208 17 137	24 235 30 57 8 65 27 14 187 64 33 8 15 32 131 13 20 33 13 57 57 59	292 222 6167 300 1942 1130 1130 1130 1130 1130 1130 1130 113	79 46 20 93 36 57 27 16 33 18 34 13 24	23 12 13 1 113 3 7 6 2 8 1 1 7 1 4 3 7	16	1 22 1 5 1 2 6 5 1 16 4 13 6 1 3	11		2	37 1 4	20	10	22 10 1 3 4 2 1 35 5 1 5 4 1 1 3 6 9	3 22 1 1 1 19 1 1 1 42 6 1	3 31 4 6 3 1 41 1 4 20 18 2 1
Pennsylvan Adams Allegheny Allegheny Bestrong Bedford Berks Bladford Berks Bladford Butler Camboria Cameron Camboria Carbore Chester Clarinton Clearinton Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria Crawford Cumboria	84 823 60 134 216 729 523 136 95 14 314 392 333 57 92 85 136 208 137 85	24 235 30 57 865 27 147 64 33 8 15 32 131 13 23 57 57 59	292 221 167 300 162 43 61 140 113 143 163 163 163 163 163 163 163 163 163 16	79 46 20 93 36 57 27 16 33 18 34 13 24	2 23 1 2 13 1 1 1 1 3 3 7 6 2 8 1 1 1 7 1 4 3 1 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	1 22 1 5 1 2 6 5 1 16 4 13 6	11		2	37 1 4	20	10	222 100 11 33 4 22 135 5 1 5 4 1 1 1 3 6 9 1	3 22 1 1 1 19 1 1 42 6 1	3 3 1 4 6 3 1 4 1 1 4 2 0 1 8 2 1 7 7 7 9 19 19
Pennsylvan Adams Allegheny Beather Beather Beaths Blacks Blacks Blacks Blacks Blacks Blacks Blacks Cambon Canbone Chesten Clearfion Columboria Columboria Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia	84 823 600 134 216 72 323 136 137 92 33 57 92 33 57 92 136 208 177 137 85 1	24 235 30 57 865 27 147 64 33 8 15 32 131 13 20 33 123 57 59 10 49 28	29 322 26 16 97 30 294 43 61 114 23 16 13 13 13 13 13 13 13 13 13 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	79 46 20 93 36 57 27 16 33 18 34 13 21 4	23 11 23 13 1 11 33 76 28 11 74	16	1 22 1 5 1 2 6 5 1 16 4 13 6 1 3	11		2	37 1 4	1 1 1	10	22 10 1 3 4 2 1 35 5 1 1 1 3 6 9 1 4 1	3 22 1 1 1 19 1 1 1 42 6 1	3 3 3 1 4 6 3 1 4 1 4 2 0 18 2 1 7 7 7 9 19 19 19 19 19 19 19 19 19 19 19 19 1
Pennsylvan Adams Allegheny Beaver Bedford Berks Bladks Bladks Bladks Butleria Cambon Canton Centre Clarion Clearfin Clinton Cloumborla Cambonin Delaware Elk Erie Fayest Franklin	84 823 600 134 266 216 72 32 523 136 95 14 33 57 92 38 65 136 208 17 137 85 167	24 235 30 57 865 27 147 633 8 15 32 131 13 20 33 57 59 10 49 28 25	292 221 167 300 194 436 110 114 236 130 130 130 130 130 130 130 130 130 130	79 46 20 93 36 57 27 16 33 18 34 13 214 710 4	23 12 13 1 113 3 7 6 2 8 1 1 7 1 4 3 7	16	1 22 1 5 1 2 6 5 1 16 4 13 6 1 3	11		2	37 1 4 1 7 3 1 4 2 2 1 3	20	10	22 10 1 3 4 2 1 35 5 1 5 4 1 1 1 3 6 9 1 4	3 22 1 1 1 19 1 1 1 42 6 1	3 31 4 6 3 1 41 1 4 20 18 2 1 7 7 9 19
Pennsylvan Adams Allegheny Beather Beather Beaths Blacks Blacks Blacks Blacks Blacks Blacks Blacks Cambon Canbone Chesten Clearfion Columboria Columboria Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia Cumberia	84 823 600 134 216 72 323 136 137 92 33 57 92 33 57 92 136 208 177 137 85 1	24 235 30 57 865 27 147 64 33 8 15 32 131 13 20 33 123 57 59 10 49 28	29 322 26 16 97 30 294 43 61 114 23 16 13 13 13 13 13 13 13 13 13 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	79 46 20 93 36 57 27 16 33 18 34 13 21 4	23 11 23 13 1 11 33 76 28 11 74	16	1 22 1 5 1 2 6 5 1 16 4 13 6 1 3	11		2	37 1 4	1 1 1	10	22 10 1 3 4 2 1 35 5 1 1 1 3 6 9 1 4 1	3 22 1 1 1 19 1 1 1 42 6 1	3 3 3 1 4 6 3 1 4 1 1 4 2 0 1 8 2 1 7 7 7 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1

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	Fairfie d	5	2	3	_										
	Fionence	7.8 • 9.	23 2	30	9 5	11		3	•	•					
	Georgetown Green: Te	259	58	10 85	41	2 28	4	و ،			-	,	1 2	2	11
	Greenwood	40	• =	18	4			2					1	-	
	Hampton	٤	4	3				•							
	Horr,	• • •	36	50	8	€		4			3		5		1
	Jasper Kenshaw	26 33	€ €	• 6	3	,					î				1
	Lancaster	: 6	-								•		8		•
	Laurens	• 5	ť	E	•										
	- ee	• 3			c								_		_
	Lexingtor Marion	.52	•	عو	£-	•		+			•		3	1	3
1	Mariboro	14		F									1		
)	Newberr.		4										•		1
	Oconee	55	20	28.	4								1		1
	Drangebung Pickens	4 (3 8	٠٤	• 5	4	; ;							1	1	1
	Rich'and	187	4 .	£ .	٠	٠.			â		3		2	9	5
	Saluda	35	Ę.	2					_		•		26	1	_
-	Spantanbur	- ق	26	36	ç	-		e			1		_	1	6
	Sumter	€ :	‡ ·	25 3	Ę	۷ .							5		1
	Union Williamsbu	22	• 5												1
	York	50	٠,5	24	3	3		•						1	3
	State Tot	2092	674	867	187	116	2	68	4	2	21	•	1 70	22	57
	South Dako														
	Aurona	6	4	2											
	Beadle	43	16	20	4	•		1						1	
	Bennett	18	8	9									1		
	Bon Homme Brookings	19 38	9 18	9 16	3										1
	Brown	94	34	48	6	3		•						1	1
	Brule	24	12	1 •	•										
Ļ	Buffalo	5	4	•											
	Butte Campbell	3 1 4	21	9	•										
E	Charles Mi	24	10	13		•									
	Clark	3 1	22	9											
	Clay	21	. 7	10	2	2							_		
`	Codington	36 20	11 13	18	4	2							1		
	Conson Custer	12	13	5	4										
-	Davison	43	1 ~	15	6	2		1			1		1		
į	Day	1.4	6	8											

U S REGISTERED GENERAL AVIATION AIRCRAFT By type and by region, state and county of aircraft owner as of december 31,1984 fixed wing aircraft

SIMIE					LIVED	MILIA WINCH	AFI					
COUNTY	TOTAL		P: IGLE IINE		IULTI INGINE	TURBO Single Engine	PROP Multi Engine	TURBO SINGLE ENGINE	OJET MULTI ENGINE	ROTOCRA PISTON 1		THER
		1-3 PLACE	4+ PLACE		INE 3+E 7+ Place	1-1	ENGINE 3+ 2 13+ CE PLACE	1-1	ENGINE 3+EN 12 13+ ACE PLACE	G		
South Dako												
Deuel	7	5	2									
Dewey	25	16	9									
Douglas	7	2	5									
Edmunds Fall River	12 28	8 13	4 13	1			1					
Faulk	29	16	9				•			3	1	
Grant	23	8	14		1					ū	•	
Gregory	12	9	3		·							
Haakon	16	10	6									
Hamlin	7	4	3									
Hand	25	15	7	1						2		
Hanson	2	1	1									
Handing	30	26	4	_	•		4					
Hughes	124	53 9	58 5	5	6		1			1		
Hutchinson Hyde	3	2	1									
Jackson	12	7	5									
Jerauld	3	1	2									
Jones	13	9	4									
Kingsbury	12	6	6									
Lake	20	8	9	1	1		1					
Lawrence	53	21	28	2	1							1
Lincoln	28	11	10									7
Lyman Marshali	29 14	18 9	11 5									
Mccook	6	4	2									
Mcpherson	15	8	7									
Meade	40	17	20		1					1		1
Mellette	8	3	5									
Miner	7	5	2									
Minnehaha	191	61	86	15	5		6		3	•		15
Moody	4	1	3	4.5	4		_		4	•	_	_
Pennington Perkins	173 45	68 22	76 21	16	1		3		1	3	2	3 1
Potter	28	15	11	2								•
Roberts	26	8	16	1						1		
Sanborn	9	3	3	•	1					1		
Shannon	5	3	2									
Spink	28	14	13	1								
Stanley	11	5	6									
Sully	23	17	6									
Todd	3	3 12	5	1								
Tripp Turner	18 16	8	7	,								1
Union	11	8	2		1							•
Walworth	27	12	14							1		
Washabaugh	7	5	2									
Yankton	29	13	13	2						1		
Ziebach	2	1	1									
State Tot	1763	822	759	78	31		15		5	17	5	31
Tennessee												
Anderson	62	25	33	4								
Bedford	29	13	13	1			1			1		
Benton	9	3	4	1	1							
Bledsoe Blount	2	2.	2	_	_				2	5		2
Bradley	91 36	31 5	36 18	6 6	6 2		1 1		2	2	1	1
u, au i e y	30	J	.0	U	~				,	•	'	,

COUNTY	TOTAL		P: IGLE INE		MULTI ENGINE	TI SINGL ENGIN		PROP MUL' ENG		SING	GLE		ULTI NGINE	ROTOCR PISTON		THER
		1-3 PLACE	4+ PLACE	1-6	GINE 3+1 7+ PLACE	ENG	1-1	ENGIN 2 1: CE PL	3+	NG	1-	12	NE 3+EN 13+ Place	G		
Tennessee																
Campbe 11	18	8	8	2												
Cannon	3	1	2			•										
Carroll	7	5 9	2													2
Carter Cheatham	52 6	2	36 3	4				1								2
Chester	2	1	1					•								
Claiborne	16	5		2												
Clay	1	1														
Cocke	3	2	1													
Coffee	115	57	44	5	2			1								6
Crockett	3	2	. 1													
Cumberland	27	3	17	4 66			1 .	1 26				13		24	1 10	12
Davidson De Kalb	438 3	102	145 2	90	39		1 .	26				13		24	10	12
Decatur	15	2	4	4	1			3						1		
Dickson	18	7	10	_	1			-						·		
Dyer	27	8	10	4	4									1		
Favette	10	3	5	2												
Fentress	7	3	4													
Franklir	38	18	15	4										_		
Gibson	22	10	8	2	1			1						1		
Giles Grainger	19 1	10	8		1											
Greene	39	10	17	5	4			1				1		1		
Grundy	10	4	5	•	_			·				•		1		
Hambien	32	12	13	4	1			1						1		
Hamilton	278	56	107	34	25			17	1			6	3	10	3	16
Hancock	1	1														
Hardeman	30	14	11	4												
Hardin	13 16	5 5	4 10	2	1									1		1
Hawkins Haywood	8	2	5	1										'		
Henderson	14	7	5	1										1		
Henry	21	8	10	2	1											
Hickman	12	5	5					1						1		
Houston	3	2	1													
Humphreys	15	4	9		2											
Jackson	1	1	11	2												
Jefferson Johnson	16 9	6	3	4												
Knox	300	77	150	40	9			16	1		1			2	3	1
Lake	7	6	1	40	-			. •	•		•			-	_	·
Lauderdale	9	5	3	1												
Lawrence	16	4	10	2												
Lewis	5	2	3													
Lincoln	15	5	6	2				1								
Loudon	13 11	3	9 5	2	1							1				
Macon Madison	51	د 14	27	2 6				1				,			1	1
Marion	20	11	- 6	3				'							,	'
Marshall	14	2	9	2										1		
Maury	31	7	18	3									•	1		1
Mcminn	26	16	7		2											1
Monairy	17	10	4		1			2								
Meigs	7	3	4													
Monroe Montgomery	22	11	9 26	1 6										1 2		
Moore	47 1	. 10	26	•	3									~		
Moore	,	1														
						C-4	47.									
İ						•	• •									

SIAIE					ITALE	M 2 1 1 1 1 1 1 1										
COUNTY	TOTAL	SIN ENG			ULTI NGINE	TUI SINGLE ENGINE		P JULTI MGINE	T SINGL ENGIN		MU	ILTI IGINE		TOCRA		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+6 7+ PLACE		2 ENG 1-12 PLACE	INE 3+1 13+ PLACE	ENG	1-12		IE 3+EN(13+ PLACE	3			
Tennessee																
Obton	36	9	18	1	7		1									
Overton	9		6	1	1		1									
Perry	2		2													
Polk	12	5	5	1										1		
Putnam	24	6	17	1												
Rhea	13	8	3	1	1											
Roane	25	6	16	3 2										1		
Robertson	42	27 36	12 38	6	2		2				1		2	1	1	11
Rutherford	100 14	36 4	<i>3</i> 6	1	1		2				1		•	1	•	
Scott	5	2	3		'											
Sequatchie	30	4	15	6	2						1				1	1
Sevier Shelby	685	172	281	68	45		28	2		2	5	6	1	14	7	36
Smith	4	1	2	00				_						1		
Sullivan	110	26*	46	5	6						4		1	2	16	4
Summer	72	15	34	8	6		3							2	1	3
Tipton	28	13	13	1	1											
Trousdale	1			1												
Unicoi	2	1	1													
Union	4	2	2													
Van Buren	1		1													
Warren	20	7	10											_		_
Washington	68	28	28	5	1		1							2	1	2
Wayne	1		_				1									
Weakley	10	5	5	_												
White	14	4	6		2		_				2				1	9
Williamson	63	16	25	6	1		3				2				'	2
Wilson	35	12	17	3	1											
State Tot	3640	1081	1567	365	189	1	116	5		1 5	8	9	4	83	48	113
Texas																
Anderson	25	10	12				2									1
Andrews	24	5	8		8											
Angelina	51	8	23				4				2		1		4	
Aransas	37	5	21		2		4				1					1
Archer	13	4	6		1		1							1		
Armstrong	9	4	5											2		
Atascosa	45	20	20											2		2
Austin	23	6	10		1		1							3		-
Bailey	36	18 18	12 15				ı				1			1	1	2
Bandera	38 39	10	25		1						•					1
Bastrop Baylor	37	8	16		1									1		8
Bee	43	21	19		•						1					
Bell	178	66	70		12		5				2			2	3	4
Bexar	1083	302	470		60		48	5		1 2	22	7	3	26	11	37
Blanco	18	7	8		2		1									
Borden	3	1			1									1		
Bosque	43	14	24	2			1							1		1
Bowie	120	42	47		13		4							2	_	2 3 6
Brazoria	306	142	106		9	1					5			4	8	3
Brazos	161	60	62		3		10				4			3	1	6
Brewster	4 1	10	26													
Briscoe	4	2	2											1		
Brooks	5		3		_		_							1	1	
Brown	56		25		3		2								'	
Burleson	23		10		1 4		5				2			2		4
Burnet	78	15	40	, 6	4		5				•			-		~

U S REGISTERED GENERAL AVIATION AIRCRAFT By Type and by Region, State and County of Aircraft Owner — as of December 31,1984 fixed wing Aircraft

	COUNTY	TOTAL	SIN ENG	GLE		MULTI ENGINE		TU NGLE IGINE		OP MULTI ENGINE	SINGL ENGIN		T MULT! Engine		OTOCR STON		THER
			1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE	ENG		1-12	GINE 3+ 13+ PLACE	ENG	1-12	INE 3+EI 13+ PLACE	NG			
` 1	'exas																
	Caldwell	22	8	13	1												
	Calhoun	70	19	18	2	1		1	1						1	27	
	Callahan	6	3	1	2		_								_		_
•	Cameron Camp	439 4	188	114	56	60	8		1	1		1			6		5
	Carson	22	11	10		1				•							
	Cass	53	19	23	10	1											
	Castro	45	22	19	3	1											
Ì	Chambers	47	30	16	_							_				1	
	Cherokee	47	13	20 7	7	2			1			2			1	1	1
	Childress Clay	20 14	8 10	2	2	2			1								
	Cochran	23	11	9	2	1											
	Coke	4	1	2	1												
	Coleman	20	7	9	2										2		
	Collin	311	115	143	16	7			2	2		4			1	5	16
i	Collingswo Colorado	16 44	9 21	6 16	1	3			1						1	1	
	Comal	47	16	23	3	3			1						1	•	
	Comanche	17	8	7	1	1			•						•		
	Concho	5	2	2											1		
	Cooke	50	24	23	1	1			1								
٠.	Coryell	29 12	11 9	16 3	1				1								
	Cottle Crane	14	1	11	1	1											
İ	Crockett	40	1 1	27	•	•			1						1		
	Crosby	32	18	13				1									
	Culberson	12	3	9													
	Dallam	75	28	38	7	2			4.45	_							
	Dallas Dawson	2843 50	644 19	1107 23	29 3 3	162 3	1	1	143	7		1 169	31	18	30 1	144	92
	De Witt	19	11	2 3	1	3			1						,	,	
	Deaf Smith	48	22	22	2												2
	Delta	1.1	9	2													
•	Denton	366	178	158	12	8			1						3		6
•	Dickens Dimmit	8 17	4 3	3 11	2	1									1		
•	Donley	11	2	8	2	•			1								
Ċ	Duval	12	2	6		1									3		
	Eastland	43	14	24	3	1			1			_					
	Ector	301	69	168 1	16	20 1			10			5			5		8
	Edwards El Paso	3 472	138	210	1 43	25			9			8	1	1	5	8	24
-	Ellis	82	31	32	7	3			1			·	•	•	J	1	7
,	Erath	49	2 1	22	3	2											1
	Falls	9	. 4	4		1											
	Fannin Fayette	37 23	17 7	19 15	1	1											
	Fisher	23 17	10	4	3	1											
<u>'</u>	Floyd	29	10	14	2	1		1							1		
	Foard	5	1	3	1												
	Fort Bend	134	40	63	4	3		1	6			1		1	6	3	6
•	Franklin	10	6	2	1	1											
	Freestone Frio	6 29	2 8	2 12	1	3									2	1	
	Gaines	50	17	21	3	1		1	1						5	•	1
	Galveston	259	90	125	18	12				2		2			6	1	3
	Garza	1 1	4	6					1								

STATE					FIXED	WING	AIR	CRAFT									
COUNTY	TOTAL	SIN ENG	GLE		JLTI NGINE	SIN Eng	GLE		JLTI NGINE	SIN	GLE		ULTI NGINE		TOCK		THER
		1-3 PLACE	4+ PLACE	2 ENG: 1-6 PLACE I	INE 3+1 7+ PLACE	ENG	1	2 ENGI -12 LACE F	13+	+ENG	1	ENGII -12 LACE	NE 3+E 13+ Place	NG			
Texas		4	4.4	•	1										1		
Gillespie	23 10	4 5	14 5	3	,												
Glasscock Goliad	7	3	2	1												1	
Gonzales	11	3	6	1	1												
Gray	58	10	31	4	3			7				3			1	1	1
Grayson	147	65	56	16	6			1			1	3			6	,	8
Gregg	213	58	96	18 3	10			12	1		i	٦			1		•
Grimes	27 72	8 27	15 30	12	2												1
Guadalupe Hale	132	47	64	15	2		1										3
Hall	8	2	6												_		
Hamilton	38	9	19	2	1										6	1	1
Hansford	48	18	24	4	1												•
Hardeman	28	18	8	2													
Hardin	30	10 708	18 1322	2 242	210	2		141	32	1		134	46	26	67	147	88
Harris Harrison	3166 38	708	22	5	1	-		3									
Hartley	6	3	3	_													
Haskell	31	11	19													1	1
Hays	76	26	32	6	5			1				1	1			1	3
Hemph ill	36	3	24	4				3 1				1 2					
Henderson	50	14 144	26 159	6 55	1 58	1		8		1	1	2	1		1	1	1
Hidalgo Hill	433 33	17	13	2	30	•		Ū								1	
Hockley	55	22	28	3	1		1										
Hood	55	16	33	3	2										1		
Hopkins	27	6	18	1	2												
Houston	18	10	7	1				1				1			1	1	
Howard	85	31 8	43 9	3	4			1			1	·					
Hudspeth Hunt	20 97	34	44	5	5		1					1		4			6
Hutchinson	63	23	25	3	2			7				1			2		
Irion	13	2	7												4		
Jack	11	5	5	1													
Jackson	31	21	10		1			1				1			3		
Jasper	25	6	12 9	1	1			1				•			1		1
Jeff Davis Jefferson	14 232	96	97	15	11			2							3	7	1
Jim Hogg	10	2	3	1				1				1			_	1	1
Jim Wells	74	20	30		2			2				1			16 3	1	1
Johnson	142	57	68		2			2							ی		
Jones	39	22	11	4	2												
Karnes	26 74	14 23	11 38		7										1	1	2
Kaufman Kendall	41	12	16		3			1				1					
Kenedy	2		1														
Kent	8	6	2									1			3		4
Kerr	109				6		1	4				1			2		_
Kimb)e	10	3	3	2	2												
King	1 1 1	3	4												4		
Kinney Kleberg	34				2			•				•			2		1
Kreberg	14				7										1		
La Salle	1.1	3	3	l				1							4		
Lamar	73				•												3
Lamb	44				2										4		
Lampasas	24				•												
Lavaca	17	9	,	1													

STATE		BY TY	PE AND	BY KEGI	FIXED	WING	AIR	CRAFT		MIRCH		Om.	MEN	A0 0.				
COUNTY	TOTAL			STON				BOPRO					DJET				FT OT	HER
		S I N ENG			JLTI IGINE		NGLE BINE		NULTI NGINE		NGLI IGINI			LTI GINE	PIS	TON T	UKP	
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE F	INE 3+E 7+ PLACE	NG		1-12	INE 3- 13+ PLACE			1-		E 3+EI 13+ Lace	NG			
Texas			_														2	
_ee	13	2	7	1	1			1 2						2			2	
Leon	24	9 30	19	4	1			2						_		3	1	1
Liberty	59 18	3 0	8	-	2			1	1	2								
Limestone Lipscomb	40	11	23	3	2								1					
Live Oak	11	1	6	1	3													
Liano	37	15	15	2				4					1					
Loving	2	2										-	5			1		15
Lupbock	334	85	162	33	22			6				5	5			1		
Lynn	16	7	9 7															
Madison	11	3 6	7 1	1														
Marior	7 15	2	11		1													1
Martin Mason	20	11	7		•											2		
mason Matagorda	85	38	39	2	2		1	1								2		
Maverick	27	3	19		2								2			1		
Mcculloch	12	1	6	1				_					•		3	4 3	1	2
Mclennan	236	86	91	26	13			8				1	2		3	3	4	-
Mcmullen	5		4	_	6	2		1				1					,	
Megina	43	16	12 6	5	•	2		1				•						
Menard	9 422	2 91	202	32	28			30					27	1		4		7
Midland Milam	18	8	9	-				1										
Malls	6	2	3					1										
. Mitchell	16	3	12	1														
Montague	35	10	18	4	2			1					2		1	12	5	1
Montgomery		61	106	12	5			5					2		'	12	1	
Moore	54	23	25	4				1									•	
Monnis	7	3	3	1				1										
Motley	5 61	18	31	5	4			1								1	1	
Nacogdoche Navanno	50	20	23		1												1	
. Newton	5	2	2													_		
Nolan	30	4	17		1			2				_	_			2 5	18	4
Nueces	301	62	134		24	1	2					2	6			5	10	-
Doniltree	56	13	36		1			3										
Oldnam	22	15	6		1												1	1
Orange	63 5 81	24 21	32 30		3			3								16	1	2
Palo Pinto Panola	20		9	_	1			·										_
. Panker	103		52		2											7		2
Parmer	52	_	20	5				1					_			1		
Pecos	74	21	35		5			3					2				1	
Polk	26		7		45			1					10			4	5	11
Potter	289				15			1					.0			-	2	•
Presidio	30							1					2		1	3	2	1
Randa ¹¹	53 18				1													
Reagan Real	14				2													
Red River				2													1	
Reeves	68	33	32	2														1 8
Refugio	39	18			2								1					1
Roberts	8		7		,											2		2
Robertson					1			3	.							•	2	_
. Rockwa!	49							-	,							1		
Runnels	3 1 37				2												1	
⊋ Rusk ☑ Sabine	37		· · ·		-													
			_															

STATE

COUNTY	TOTAL		PI GLE INE		ULTI NGINE	SING ENGI		P ULTI NGINE	SING	iLE		ULTI NGINE		OTOCR STON	AFT O	THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE	ENG	2 ENG 1-12 PLACE	INE 3+E 13+ PLACE	NG	1	- 12	NE 3+EN 13+ PLACE	G			
Texas																
San August	4		2	1	1											
San Jacint	5	3	2	•												
San Patric	84	26	40	5	4		3				2			1	3	
Sar Saba	8	3	5													
Schleicher	17	7	10													
Scurry	63	17	30	4	2		3			1	1			1		4
Snackelfor	10 22	_	6 14	1			2									1
Shelby Sherman	26	5 8	14	1	1									1		
Smith	160	23	77	35	8		11				1				2	3
Somervell	7	6	,,	55	•						•				-	1
Starr	10	3	4	1							1			1		•
Stephens	46	26	11	5	2		1			1						
Sterling	9	2	, 5											2		
Stonewall	5	2	1	1										1		
Sutton	18	3	9	2	1						1			2		
Swisher	52	31	20	1												
Tarrant Taylor	1716	557	710	133	63		34	1		1	36		1	22	108	50
Terrell	250 4	50	124	33	16		14				3		1	2	1	6
Terry	42	22	13	2	3		•							1	ı	
Throckmort	4	22	3	4			•							1		
Titus	37	9	20	4	1									3		
Tom Green	189	54	94	13	9		5				4	1		6		3
Travis	677	137	340	60	35		43	2			13			9	14	24
Trinity	7	2	4		1											
Tyler	9	4	5													
Upshur	26	40	14	1										1		
Upton	23	9	9	_	1		_							2	_	2
Uvalde	74 170	39 17	19	7 8	1 18		3				1			3 2	•	1
Val Verde Van Zandt	27	9	122	1	18		1				1			2		1
Victoria	134	39	50	6	12		4	1			3	2		5	10	2
Walker	37	11	17	4	2		~	•				~		1	1	1
Waller	57	22	28	3	2						1			1		
Ward	60	15	37	5	1		1									1
Washington	26	12	12	1											1	
Webb	92	22	30	5	12	2	7				7		1	4		2
Wharton	142	85	37	13	3		2							2		
Wheeler	17 265	9	8	33	~4		4 *7				_			E	_	^
Wichita Wilbarger	26 5 4 7	61 22	121 14	33 5	21		17 2				3 1			5 1	2	2
Willacy	42	31	9	2	•		2				,			'		
Williamson	187	75	85	9	5		4	1						1		7
Wilson	37	19	13	2	-		1									2
Winkler	27	4	21	1			1									
Wise	51	13	32	2	3									1		
Wood	44	16	17	6	4									1		
Yoakum	32	12	17		3											_
Young	80	22	35	11	4		1							4		3
Zapata Zavala	2 28	18	7	2							•			2		
Unknown	28	10	2	2							1					
State Tot	23914	7242	10433	1927	1222	17	14 743	56	4	17	527	93	59	431	582	547
Utah																
Beaver	7		4											3		
Box Elder	73	32	29	1	3		2				1			3		2

	SIAIL																
	COUNTY	TOTAL		P: IGLE IINE		NULTI ENGINE	S I NG ENG I	_	P NULTI NGINE		TURI NGLE GINE		T MULTI ENGINE	R PI	OTOCR STON	AFT 01 TURB	THER
			1-3	4+	2 ENC	INE 3+	ENG	2 FNG	INE 3-	FNG	2	FNGI	INE 3+E	NG			
			PLACE	PLACE		7+	ENG	1-12	13+	LING		- 12	13+				
			PEACE	PLACE	PLACE			PLACE					PLACE				
	Utah	7 •	4.6	4.5	,			2	1						2	1	1
	Cache		16 6	43 13	4			4							_	1	
	Carbor	22	c	•													1
	Daggett Davis	150	3ê	€ 9	<u>د</u>	4		•				1			5	24	3
	Ducheshe	31	ě	٠٠											1	1	
	Emer,	18	9	• 2													
	Gantie'c	14	5	5												•	
	Grand	2€	-	٠٤													
	:ron	3~	15	•€	-	•									2		1
	Juab	9	•	-													
	Kane	20	-														
	Millard	26	• (٠.				•								1	3
	Morgan	13	Ę	ŧ													3
	Piute	•															
	Rich	5						40	٠.		•	33	17	16	8	25	19
	Sa t Lake	76€	128	376 - 4	€ 1	2		4.	, (•	23	1 /	, 6	2	2.5	
	San Luan	31	• :	۲.											•		1
	San Pete	10 2 *	<i>≟</i>														
	Sevier	32	É	٠ ـ ـ		-										1	4
	Summit Topele	28	ć.		4	•									2	1	
	Uintan	48	14	<u>, c</u>											1	1	
	Utah	202	4:	Ξ.	• •	É						1		1	8	54	8
	Wasatch	45	4	ř.											1		5
	washingtor	7.5		4 -	4	Ę									2		
1	Wayne	-	ī	Ę													_
ı	Weben	163	4€	ġ:	ċ	€		2								•	6
	State Tot	1924	437	971	115	64		49	11	_	1	36	17	17	40	112	54
	Vermont									•	•						
	Add:50r	4 *	, -	1€							1						•
•	Bennington	4€		٠ ٤.		2		•									2
1	Caledoria	,-	_ 5	.0		•		•	1			1			4	3	6
•	Chittenden	156	5 1	65		€		3	1						-	3	·
	Esse		3	3													
	Frank'in	34 14	10	4													
	Grand Isle	38	10				1						1			2	7
	Onange	2.	9	Ö			•										3
	Orleans	14	ē	3											1		1
	Rutland	49	15	29	•	•										1	2
1	Washington	89	2€	4 1	5	1									_	2	14
	Windham	66	2 1	34											6	1	3
	Windsor	69	18	29	8	5									3	ی	3
	State Tot	661	228	293	49	18	1	4	1		1	1	1		14	12	38
	Virginia		_						1	2		1			1	1	
	Accomac	30				•		1	ו	2		1			'	,	1
•	Albemarle	8			15	8			1			3			1	2	10
	Alexandria	145		72		8			,			٥			•	-	
	Amelia Amnenst	10 12	5 5														
	Amnerst Appomattox	3				•											
•	Appomattor Arington	12			. 8				12			5	•			4	10
	Augusta	10															
٠,	Bath	;3		3													
Í	Bedfora	36				2											1
-																	

COUNTY	TOTAL	SIN ENG			ULTI NGINE	TU SINGLE ENGINE		ILTI IGINE	SING ENGI		T MULTI ENGINE		TOCRA		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE		2 ENGI 1-12 PLACE F	13+	ENG	1-12	INE 3+EN 13+ PLACE	IG			
Virginia Bedford	9	3	3										3		
Bland	1	3	1										ŭ		
Botetourt	27	7	1 1	1									3	•	4
Bristol	24	6	5	3	5		2							î.	•
Brunswick	3	1	1		1					_				_	
Buchanan	26	3	9	6	1		2			•				4	
Buckingham	3	1	1				1						2		
Buena Vist Campbell	2 14	6	4	1	2								•		•
Campbel: Caroline	3	O	2	,	4										•
Carroll	2	2	-												
Charles Ci	1		1												
Charlotte	2	1					_			_			1	_	
Charolotte	62	17	26	5	1		3 2			2			3	4	4
Cnesapeake	81	27	34	6 10	6 2		2			4			3		
Chesterfie Clarke	43 6	1 1	20 5	10	1										
Colonial H	3	2	1		•										
Covington	6	2	2												2
Culpeper	29	6	1.1	3	4			3		1					•
Cumberland	3	3													
Danville	46	15	24	2	2		2						_	5	•
Dickenson	10	_	3	1									3	3	
Dinwiddie	€ 5	5 1	1 4												
Emporta Essex	6	2	2		1										•
Fainfax	65	18	25	5	4		2	4		1				•	5
Fainfax	345	93	187	22	7		6	4		3	3	2	3		18
Falls Chur	64	19	33	5			1		1			1	1		3
Fauguter	76	42	2 1	2	1						1	1			٤
Flova		4	2	1			1								
Fluvanna Franklin	5 16	10	3 5				1						1		
Frankish	4	2	1		1										
Frederick	6	4	,		•								2		
Fredericks	5 -	32	17	5									1		2
Galax	6	3	3												
Giles	4	•	2										1		
Gloudester	22	8	12	1											
Goodh'and	3	1	1	†	1										
Gra√sor Greene	2	1	•												
Halifax	12	8	4												
Hampton	68	17	30	4	4	1		2		•				2	-
Hanover	63	2 -	26	5	1						1				3
Hannisonbu	4 C	14	10	8	2		5			,			•		
Henrico	4 1	12	19	3	3					4	2		2		
Henry	22	13	1	1											
Highland Hopewell	16	9													
Isle Of Wi	14	4	5												Ē.
James City	3	-	1	1	1										
King Georg	12	6	6												
King willi	9	3	4	•			1								
Lancaster	22	6	16												
Lee	9	4	4												
Lexington	2	1	1					1		,	1 1				•.
Loudour	72	26	3 1	4	1			1							

COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE	TU SINGLE ENGINE		P NULTI NGINE	TU SINGLI ENGINI		T MULTI ENGINE		ROTOCRA ISTON T		THER
		1-3 PLACE	4+ PLACE	2 ENG: 1-6 PLACE	INE 3+E 7+ Place		2 ENG 1-12 PLACE	INE 3+E 13+ Place	NG	1-12	INE 3+E 13+ Place	NG			
Virginia															
Louisa	10	6	4												
Lunenburg	2	1	1												
Lynchburg	87	24	35	9	9		4	1		3			1		1
Madison	3	1	2												
Martinsvil	27	13	13												1
Mathews	6	1	5												
Mecklenbur	19	4	13	1	1										
Midalesex	18	8	6	2	2										
Montgomery	28	8	14	4			1								1
Nansemond	2		2												
Nelson	5		4										1		
New Kent	27	15	11	1											
Newport Ne	88	34	43	2	2		2			1				2	2
Norfolk	146	59	47	12	4		5	1		5	1		3	6	3
Northampto	11	5	5	1											
Northumber	15	1	12	1						1					
Norton	1	_					1								
Nottoway	12	7	4		1										
Orange	19	6	9	2	1		1								
Page	14	5	9												
Patrick	6	3	2										1		
Petersburg	21	8	10		3										
Pittsylvan	5	4	1		_								_		
Portsmouth	22	6	6	1	2		1						6		
Powhatan	9	3	5											1	
Prince Eaw	6	1	5												
Prince Geo	6	4	2	_			_	_							_
Prince Wil	152	52	82	2	4		2	2							8
Pulaski	12	2	9		1										
Radford	4	1	2	1											
Rappahanno	225	3	1	0.4	40		-				•		_	4	
Richmond	225	65	86	24	10		7	1		8	2	4	3	4	11
Roanoke	103	27	4	40	_		6						3	3	=
Roanoke	3	27 1	44	12	3		•						3	3	5
Rockbridge	5 55			1 4	40		2						_		
Rockingham	8	21	13 3	4	12		2			1			2 2	4	
Russell	27	2 11	8				1						2	1	6
Salem Scott	4	1	1				1						1	'	•
Shenandoah	37	14	19	1	1		•						1		1
Smyth	20	9	8	'	2								1	1	
South Bost	13	5	8		-									•	
Southampto	3	1	2												
Spotsylvan	5	1	3												1
Stafford	23	9	11	1											2
Staunton	15	6	6	·	1		1								1
Suffolk	25	5	14	3	1		1						1		
Surry	4	1	3	_											
Sussex	4	•	3												
Tazewell	18	1	8	5	2		1						1		
Virginia B	162	5 5	73	13	5		4			1			6		5
Warren	17	9	6		1								_		1
Washington	18	7	10	1											
Waynesboro	16	6	3	2											
Westmorela	5	_	4	_	1										
Williamsbu	30	1 1	13	3											3
Winchester	24	8	11	1			2			1				1	
Wise	22	4	13	1	3								1		

STATE

SIAIL			TAND MAIN MAINMAIN														
COUNTY	TOTAL	SIN ENG	GLE		JLTI NGINE		TURI NGLE GINE		P ULTI NGINE	SIN ENG	GLE		LTI GINE	RC PIS	TOCRA	FT 01	THER
		1-3 PLACE	4+ PLACE	2 ENG: 1-6 PLACE I	INE 3+ 7+ PLACE	ENG	1	- 12	INE 3+ 13+ PLACE	ENG	1-	ENGIN 12 ACE P	E 3+ENG 13+ LACE	3			
Virginia																	
Wythe	7	1 9	6 15	1													
York	25									_			_			45	150
State Tot	3605	1202	1591	244	141		1	72	33	3		46	6	8	6 3	45	150
Washington	•		45	^								2			2	2	
Adams	90 27	37 6	45 16	2 1								•			2	1	1
Asotin	218	71	122	4	5										4	2	10
Benton Chelan	184	45	83	12	5	11		2	1			1			13	7	4
Clallam	136	40	79	4	4	, .									3	5	1
Clark	343	135	179	12	7										2	2	6
Columbia	11	6	5														
Cowlitz	98	29	61		1										3	4	
Douglas	25	11	14														
Ferry	5	1	4														
Franklin	132	57	53	8	1			1							12		
Garfield	6	2	4												-		7
Grant	195	68	96	12	4			1							7	2	1
Grays Harb	84	35	43	3												~	5
Island	76	31	35	4	1												J
Jefferson	4 1	15	24	1	4	_	^	0.4	2		7	23	9	30	48	40	127
King	2490	715	1264	144	53	2	2	24	2		,	25	_	•0	2		1
Kitsap	143	67	70 29	3 2				1							2		2
Kittitas	49 37	13 19	14	2				•							2	1	1
Klickitat	115	36	62	7	2										7		1
Lewis Lincoln	65	33	30		•												
Mason	40	14	18												5	1	
Okanogan	109	45	55		4				1						1	1	
Pacific	12	3	8												1		
Pend Oreil	13	5	6		1										1		_
Pierce	641	254	312	22	12	2		1				4	1		3	24	6
San Juan	120	27	84		1			2									
Skagit	115	42	67												4		
Skamania	13	10	3		_										14	8	6
Snohomish	571	218	292		8	1	1	_				3	1		16	9	20
Spokane	591	211	283		11			6	1			3	ı			5	2
Stevens	56	24	30					4							11	7	•
Thurston	211	67	106	11	5			-								-	
Wank takum	1 1 2 7	65	53	5	5			1						1	6		1
Walla Wall	137	61	5 <i>3</i>		1			2				2			3	5	4
Whatcom Whitman	173 136	80	47		,			-				-			4	1	1
Yakima	287		120		6			4							17	3	8
State Tot	7796	2714	3905	347	138	16	3	49	5		7	35	11	31	195	125	215
West Virgi		_	-												1		
Barbour	13		5												•		
Berkeley	38		18	1	1										1		
Boone	5		_		1			1							•		
Braxton	9		3					1									
Brooke	9		53		3							1				1	2
Cabell Calen	90		2		3							•					
Calhoun	2		2									1					
Clay Doddridge	3		2												1		
Fayette	30															1	
			22	1	1											•	

•	STATE		FIXED WING AIRCRAFT												
COUNTY		TOTAL	SING ENGI		TON MUL ENG		TUI SINGLE ENGINE	RBOPROP Multi Engine	SIN		JET MULTI ENGIN		ROTOCRAI PISTON TO	FT OTH JRB	IER
			1-3 PLACE	PLACE	2 ENGIN 1-6 7 LACE PL	+		2 ENGINE 3+1 1-12 13+ Place Place	ENG	1-	ENGINE 3 12 134 ACE PLAC	•			
	West Virgi	_	•		1										
	Gilmer	8	3	4 5	1			1						1	
	Grant	9 38	2 10	21	4	2									1
	Greenbrier	11	8	3	_	_									
	Hampshire Hancock	33	9	20	4										
	Hardy	5	2	2		1								2	2
	Harrison	62	17	3 1	6	1		2			1		1	1	_
	Jackson	26	15	6	3								•		1
	Jefferson	23	9	1.1	2	_		10			2		1	11	9
	Kanawha	186	48	78	24	3		10			_				
	Lewis	4	3	1									1		1
	Lincoln	5	2 8	9	1	1									
	Logan	19 43	13	19	é	•		2		1					1
	Marion Marshall	21	8	10	2										1
	Mason	24	1 1	8	5								1	1	
	Mcdowell	22	5	12	1			1			1		'	1	
	Mercer	33	6	15	4	2		5					1		1
,	Mineral	30	18	9		1		1			2			4	
	Mingo	21	5	8	1	2		1			_			1	1
	Monongalia	57	21	27 1	4	2		•							
	Monroe	4	3 7	3	1			1							
	Morgan	12 23	8	10	5										2
	Nicholas Ohic	41	15	16	2	3		1					1	1	2
i	Pendleton	3	1	1	1										
l	Pleasants	1	1												
	Pocanontas	4	1	1	2								1	2	
•	Preston	35	15	15	_	1		1					2		
	Putnam	30	11	12	5 6	5		Δ						10	
	Raleigh	49	12	12	4	1		_						2	
•	Randolph	28	11	10 5	1	,							1	1	
-	Ritchie	11 15	5	6	1								3		
L	Roane Summers	7	5	2											
	Taylor	6	4	1	1										
	Tucker	5	1	3		1									
	Tyler	6	2	2	1			1 2						1	
•	Upshur	14	3	6	1	1		4					1		
	Wayne	17	3	7	6								1		
_	Webster	6	4 5	6	2								1	_	
	Wetzel	14 59		27	3	1		4			2			3	1
	Wood Wyoming	13		9	-										
	Unknown,	1		1											
	OTINTIO WITE							••		1	10		20	44	23
·.	State Tot	1286	421	568	128	33		38		'	10				
÷	Wisconsin			_	1										
8	Adams	12			1										
-	Ashland	1.4 60			3										
- .	Barron Bayfaeld	13			1						_				1
•	Bayfield Brown	145			10	3					3	1			Ī
	Buffalo	742													
	Burnett	15		5											
•	Calumet	13	3 7										1		
.)	Chippewa	77											1		
=	Clark	56	26	25	3	1									

JINIE					LIXED	WING A	LKCKAF	i						
COUNTY	TOTAL		P: IGLE IINE		MULTI ENGINE	TU SINGLE ENGINE		OP Multi Engine	T Singl Engin		MULTI ENGINE	ROTOCR PISTON)THER
		1-3	4+		SINE 3+	ENG		GINE 3+I	ENG		NE 3+EN	G		
		PLACE	PLACE	1-6 PLACE	7+ PLACE		1-12 PLACE	13+ PLACE		1-12 PLACE	13+			
Wisconsin								· LAGE		LAGE	LAGE			
Columbia	121	64	42	9	2		2							
Crawford	10	3	6	1	•		2					1		1
Dane	440	173	197	35	5		3			2		4	4	17
Dodge	57	23	27	3	1		_			•		3	-	17
Door	33	13	17		1							1		1
Douglas	44	18	23	1	1							1		•
Dunn	26	14	10											2
Eau Claire Florence	53	14	29	3	2		1							4
Fond Du La	1 129	69	1 34				_							
Forest	5	3	34	14			2					7		3
Grant	72	30	35	4	2							_		
Green	41	22	17	1	1							1		
Green Lake	30	11	17	2	,									
Iowa	28	13	11	2		1						1		
Iron	€	3	3	_								'		
Jackson	19	9	7	1			1							1
Jefferson	96	49	34	2	3					2		4	1	1
Juneau	26	12	13	1										
Kenosha	103	41	47	5	9							1		
Kewaunee La Crosse	16	10	5	_	_		_					1		
Lafayette	88 10	30 6	34	6	5		4	1		2	1		2	3
Langlade	22	12	3 8	1 2										
Lincoln	53	27	19	2	3									
Manitowoc	35	13	18	2	3					1		1		1
Marathon	73	36	28	2	1		3			1		,		2
Marinette	32	16	14	1	•		•					1		-
Marquette	17	7	9											1
Menominee	_ 1		1											
Milwaukee	618	260	225	46	20	2	14	2		14	3	10	1	21
Monroe Oconto	34	12	20							1				1
One i da	25 47	12	12	1										
Outgamie	8 5	16 35	24 37	4 7	2		4							1
Ozaukee	83	24	41	9	2 3		1 2						1	2
Pepin	5	2	3	5	3		2							4
Pierce	35	12	20	1										2
Polk	68	33	26	2	2									5
Portage	42	22	11	3	2					1	2	1		-
Price	26	12	9	2	1		1				_	·		1
Racine	193	84	80	6	10		2	2		1	1	4	1	2
Richland	16	4	9	2	1									
Rock Rusk	162	50	68	9	10		2			1		2	18	2
Sauk	17 71	14 35	3		_		_							
Sawyer	16	35 5	3 1 7	3	2 1		2					1		
Shawano	33	16	11	3	5									
Sheboygan	83	31	36	6	4		1			4				1
St Croix	61	19	39	2	1		'			4		1		
Taylor	29	13	9	4			2					1		
Trempealea	28	14	13	1			_					,		
Vernon	19	12	7											
Vilas	36	8	23	2	2									1
Walworth	149	73	7 1	4										1
Washburn	26	12	11	3										
Washington Waukesha	110 33 3	42 126	43 153	10 22	2 10		4	1		1	1	3 4		9 12

COUNTY	TOTAL		P NGLE GINE		IULTI NGINE			OP MULTI ENGINE			T MULTI ENGINE	PI	OTOCE STON		THER
		1-3 PLACE	4+ PLACE		INE 3- 7+ PLACE	+ENG	1-12	GINE 3- 13+ PLACE	+ENG	2 ENG 1~12 PLACE	INE 34 13+ Place				
Wisconsin															
Waupaca	60	27	30										1	1	
Waushara Winnebago	27 192	10 98	15 63		12	1	1			5	1		1		4
wood	62	24	34		12	•	2			J	'		3		1
State Tot	4887	2116	2057	274	132	4	50	6		39	10		62	29	108
Wyoming															
Álbany	57	14	33	3	3		2								2
Big Horn	95	18	16		22	15	1				3		1 1	6	
Campbell	128	33	76		8		2						1		
Carbon	88	23	50		3					1			_	1	4
Converse	51	9	34	2	1								2	3	
. Crook Fremont	26 105	5 29	21 63	5	2								3	3	
Goshen	30	11	18		- 2								3	3	
Hot Spring	22	6	13			2									
Johnson	44	18	23			_							1		
Laramie	111	28	58	8	12		2			1					2
Lincoln	45	16	27	1			1								
Natrona	191	50	100		7		8			1			2	2	1
Niobrara	15	4	9		_								2		
Pank	77 27	26 9	43	_	3	1				1					1
' Platte Sheridan	∠ 9†	23	17 44	1 4	9		1						3		7
Sublette	34	7	16	3	1		3						3	1	,
Sweetwater	62	10	41	2	. 1		2						2		4
Teton	68	8	38	4	6		2			1		1	-	4	4
binta	33	1	29	1	2		_								
Washakie	29	13	15							1					
weston	3 1	12	15	2	1								1		
State Tot	1460	373	799	79	81	18	24			6	3	1	31	20	25
Total All Fifty States	266083	86375	121653	18673	9900	342	126 5087	581	77	181 3169	776	641	5490	4759	8253
Territories															
American S	•	1													
Guar	10	1	4	2	1								2		
Puerto Rio	293	5 1	97		36	25	3	1	3				17	8	2
Virgin Isl	122	18	39	22	36	1	3						2	1	
Total U S														_	
Territories	426	71	140	74	73	26	6	1	3				21	9	2
foreign	_														
Antigua	6		1	1	4										2
' Austra'ia ' Bahamas T	88 88	6	33		18					1				2	4
Bahrair	2	•	33	20	10					•				•	
Be'g'um	30	2	21		2		2								
Be' ze	3	1	2												
Bermuda	4		3		1										
British Vi	5		3		1										_
Canada	2~	8	13										1		2
Caymar Is:	3		1		1	1									

U S REGISTERED GENERAL AVIATION AIRCRAFT By type and by region, state and county of aircraft owner — as of december 31,1984 fixed wing aircraft

COUNTY	TOTAL		P: NGLE GINE		MULTI ENGINE		TUI INGLE NGINE		OP MULTI Engine	_	TURBO GLE INE	JET MULTI ENGIN		ROTOC ISTON		
		1-3 PLACE	4+ PLACE	-1-6	THE 3	+ENG		1-12	GINE 3+ 13+ Place	ENG	1-1	NGINE 3 2 13+ CE PLAC				
Foreign																
China	1	1														
Colombia	1	1														
Costa Rica	4		2	1				1								
Dominican	3	1	1	1												
France	5		2	1				_				1				1
German Dem	4	1	0.5	-	-			3 2					1			
Germany Fe	64 4	12	35	7	5			2	2				1			
Germany B	1	1	2	1												
Greece Guadeloupe	2		1	1												
Guatemala	1		1	,	1											
Guyana	3		2	1												
Haiti	2		•		2											
Honduras	4			2	1											
Hong Kong	1			1	•	·										
Israel	1			1												
Italy	1													1		
Jamaica	2			1												1
Kenya	4		4								•					
Luxembourg	1														1	
Mexico	12	3	3	2	2			1								1
Montserrat	1			1												
Netherland	4	2	1											1		
Netherland	13	1	4	4	4											
New Zealan	1	1														
Panama	4			1	2			1								
Philippine	2			1	1											
Saudi Arab	5	1	4		_											
Singapore	10	1	3		5											1
South Afra	1					1										
Spain	1	1		1												
St Lucia St Vincen	1	1	1													
Sweden	2		1											1		
Switzerlan	16	8	4	1	1							1		,		1
Tonga	1	·	_	1	•							•				•
Trinidad &	2		1		1											
Turks & Ca	4		•	2	•										1	
United Ara	2	1		1												
United Kin	10	1	2		2			3	1				1			
Venezuela	2	•	_	1	_			1								
Wallis And	1			1												
Unknown	1			1												
Total	377	54	151	76	54	3		14	3			3	2	A	A	٥
Foreign Total All	3//	54	ופו	70	54	3		14	J			3	2	•	•	3
U S Reg	266886	86500	121944	18823	10027	371	126	5107	585	80	181 31	72 776	643	5515	4772	8264

REGION	TOTAL						TURBOPROP					RBOJE	T	ROTOCRAFT OTHER				
			NGLE SINE		MULTI ENGINE		NGLE IGINE		MULTI ENGINE		NGLE GINE		MULTI ENGINE		PISTON TURB			
		1-3 PLACE	4+ PLACE	1-6	GINE 3- 7+ PLACE	+ENG		1-12	GINE 3+ 13+ Place	ENG		1-12	INE 3+ 13+ PLACE	ENG				
EASTERN	29821	9731	12775	2191	880	17	2	608	142	6	5	539	263	188	611	656	1207	
SOUTHWEST	40939	12657	17735	3212	2014	25	25	1245	92	4	24	713	115	76	773	1201	1026	
CENTRAL	16936	5884	7974	1026	520	8	8	334	42	4	8	190	17	21	283	74	542	
WSTRN-PAC	44033	13067	21696	2864	1594	111	44	548	86	28	89	325	95	59	983	798	1646	
ALASKAN	8575	3323	4428	210	187	11	11	22	16	4		8	1	1	80	226	47	
SOUTHERN	40668	12602	17066	4113	2428	125	19	1004	63	26	18	501	66	128	1016	524	969	
EUROPE	158	29	76	19	10	1		10	3			2		2	3	1	2	
GREAT LAKE	46425	16961	20944	2989	1341	13	4	723	75	5	17	504	126	55	900	303	1485	
NEW ENGLAND	9943	3450	4415	619	257	4		142	36		3	108	40	37	170	235	427	
NWEST-MOUNT	29388	8796	14835	1600	796	56	12	470	30	3	16	282	53	76	696	754	913	
Total	286886	86500	121944	18823	10027	371	126	5107	585	80	181	3172	776	643	5515	4772	8264	

APPENDIX D

GLOSSARY

GLOSSARY

Active Aircraft--All legally registered civil aircraft which flew one or more hours.

Aerial Application -- See Primary Use.

Aerial Observiation -- See Primary Use.

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Air Carriers—The commercial system of air transportation, consisting of the certificated route air carriers, air taxis (including commuters), supplemental air carriers, commercial operators of large aircraft, and air travel clubs.

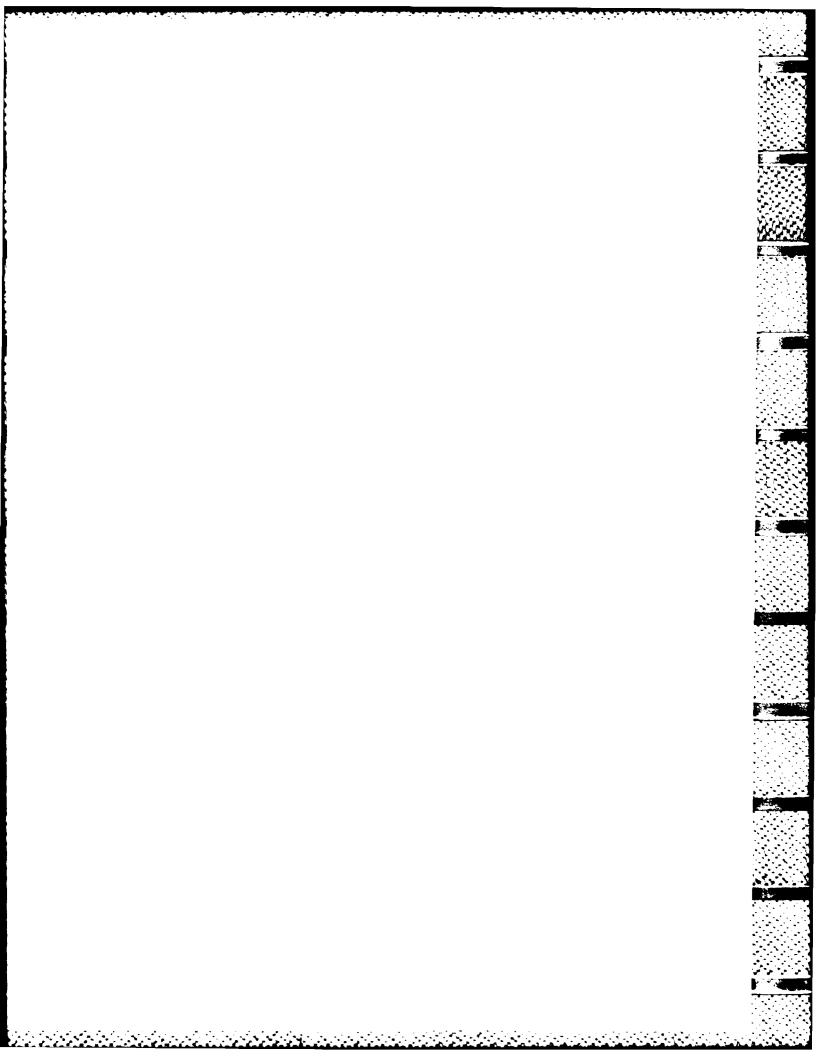
- O Certificated route air carrier—An air carrier holding a Certificate of Public Convenience and Necessity issued by the Civil Aeronautics Board authorizing the performance of scheduled service over specified routes, and a limited amount of nonscheduled service.
- o Air taxi--A classification of air carriers which directly engage in the air transportation of persons, property, mail, or in any combination of such transportation and which do not directly or indirectly utilize large aircraft (over 30 seats or a maximum payload capacity of more than 71,500 pounds) and do not hold a Certificate of Public Convenience and Necessity or economic authority issued by the Civil Aeronautics Board.
- O Commuter air carrier—an air taxi operator which performs at least five round trips per week between two or more points and publishes flight schedules which specify the times, days of the weeks and plans between which such flights are performed.
- o Supplemental air carrier--One of a class of air carriers now holding Certificates of Public Convenience and Necessity issued by the Civil Aeronautics Board, authorizing them to perform passenger and cargo supplementing the scheduled service charter services certificated route air carriers. Both international and domestic charter operations are for a temporary period. The authority of supplemental air carriers to engage in military charters is of an indefinite period. In addition, they can perform on an emergency basis, as may be authorized by the Civil Aeronautics Board, scheduled operations including the transportation of individually ticketed passengers and individually waybilled cargo.
- o Commercial operator—a person who for compensation or hire engages in the carriage of aircraft in air commerce of persons or property other than as an air carrier or foreign air carrier.
- o Commercial operator of large aircraft--commercial operator operating aircraft of more than 12,500 pounds maximum certificated takeoff weight.
- o Air Travel Club--a person who engages in the carriage by airplanes of persons who are required to qualify for that carriage by payment of an assessment, dues, membership fee, or other similar types of remittance.

- o <u>Aerial Observation</u>—Any use of an aircraft for aerial mapping/photography, survey, patrol, fish spotting, search and rescue, hunting, highway traffic advisory, or sightseeing; not included under Part 135.
- O Commuter Air Carrier -- An air taxi that performs at least five scheduled round trips per week between two or more points or carries mail.
- o Demand Air Taxi--Use of an aircraft operating under Federal Aviation Regulations, Part 135, passenger and cargo operations, including charter and excluding commuter air carrier.
- O <u>Business Transportation</u>—Use of an aircraft not for compensation or hire by individuals for the purposes of transportation required by business in which they are engaged.
- Executive/Corporate Transportation—Any use of an aircraft by a corporation, company, or other organization for the purposes of transporting its employees and/or property not for compensation or hire, and employing professional pilots for the operation of the aircraft.
- o <u>Instructional Flying</u>—Any use of an aircraft for the purpose of formal instruction with the flying instructor aboard, or with the maneuvers on the particular flight (s) specified by the flight instructor; excludes proficiency flying.
- o <u>Personal Flying--Any</u> use of an aircraft for personal purposes not associated with a business or profession, and not for hire. This includes maintenance of pilot proficiency.
- o Rental Aircraft—Aircraft owned for the purpose of renting; commercial flying club, leased, and rental aircraft activity.
- o Other Work Use Any aircraft used for construction work (not included under Part 135), helicopter, hoist, towing gliders, or parachuting.
- o Other--Any other use of an aircraft not included above. (Example: experimentation, R&D; testing, demonstration, government).

Registered Aircraft--Aircraft registered with the Federal Aviation Administration.

Rental Aircraft--See Primary Use.

Supplemental Air Carrier -- See Air Carrier.



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